

REPORT NO FAA/RD-76/95

12/12/12

BASELINE NATIONAL AIRSPACE DATA INTERCHANGE NETWORK (NADIN) DATA BASE.

TELCOM Corporation (5)
Vienna, VA 22180

DOT-FA74WA-3264

AD NO.



JUNE 1976



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U.S. DEPARTMENT OF TRANSPORTATION

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Systems Research & Development Service

Washington, D.C. 20590

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This data base is dynamic and subject to frequent changes. This report will be updated periodically to reflect these changes.

16, Abstract

This report describes the current Baseline National Airspace Data Interchange Network (NADIN) subscriber data base in terms of existing terminal types, population, and circuit configuration for Service B; National, Pacific and Carribbean AFTN. Also, included is current Service A weather and request reply subscriber data.



Data Base
Subscriber
Terminal Location
NADIN

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APPENDIX A DATA BASE PRINT OUT



1. INTRODUCTION

This report describes the current Baseline NADIN subscriber data base in terms of existing terminal types, population, and circuit configuration for Service B; National, Pacific and Carribbean AFTN. Also, included is current Service A weather and request reply subscriber data.

It is recognized that this data base is dynamic and subject change. Therefore, this report will be updated periodically to reflect these changes.

2. DATA BASE DESCRIPTION

A print out of the current data base is given in Appendix A. The structure is one record (one line of print) per terminal. Each record contains (from left to right).

- . Location name
- Location state
- . Terminal type
- . Three character identifier
- . Circuit number
- . Type of facility
- . Telephone Co. V&II coordinates
- . Latitude and longitude
- . *Current circuit activity (in messages entered per hour)
- Projected circuit activity 1984 (in messages entered per hour)
- . Date listing was compiled
- . *Entries of 0.000 indicate no data available

REFERENCES

National Airspace Data Interchange Network (NADIN) - System Description

National Airspace Data Interchange Network (NADIN) a Conceptual Approach to Cutover.

FAA Order 7110.10 Flight Service Handbook

International Civil Aviation Organization Manual (ICAO) Annex 10, Volumes 1 & 2 Aeronautical Telecommunications

DOC 8259 - Com Manual on the Planning & Engineering of the Aeronautical Fixed Telecommunications Network

11	Area B	51	Alaska R/R
12	Supplemental B	52	Conus R/R
13	Airline B		
14	Military 3	60	Miscellaneous
15	Center B		
21	AFTN-Pacific		
22	AFT::-Alaska		
23	AFTN-Caribbean		
24	AFTN-Conus		
31	Area A		
32	Alaska A		
33	Forecast Offices - Alaska		
34	Forecast Offices - Conus		
35	National Weather Service		
36	ARTCC A		
37	Airline A		
38	Military A		

TABLE 1: TERMINAL TYPES

FSS-	FAA	Flight	Service	Station
			A CALL OF THE REAL PROPERTY.	Cu CTOIL

NWS- Site Served by National Meather Service

IFSS- International Flight Service Station

CAL- Civil Airline Locations

MTL- Military Locations

ARTCC- Air Route Traffic Control Center

TABLE 2: LOCATION TYPES

APPENDIX A

DATA BASE PRINTOUT

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AMARILLO	TX	37			07	CAL			5076	-0.00	-0.00	-0.000	-0.0	21/7
AMARILLO	TX	52				FSS			5054	35.00	101.41	-0.000	-0.0	04/21/76
ANCHORAGE	A	32				FSS			11912	61.17	149.99	-0.000	0.0-	04/21/76
17	AK	32				IFSS			11912	61.17	149.99	-0.000	-0.0	04/21/76
60	AK	32				FSS			11912	61.17	149.99	-0.000	-0.0	04/21/76
*1	AK	32				FSS			11893	-0.00	-0.00	-0.000	-0.0	04/21/76
C	AK					FSS			11912	61.17	149.99	-0.000	0.0-	04/21/76
AG	AK					FSS			11912	61.17	149.99	-0.000	-0.0	04/21/76
•1	AK					FSS			11893	-0.00	-0.00	-0.000	-0.0	04/21/76
15	AK					FSS			11912	61.17	149.99	-0.000	0.0-	04/21/76
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AMMISTON	AL				00	FSS			2300	33,85	85.94	2.980	6.0	04/21/76
Anniston	AL				0T08002015	FSS			2300	33,85	46.58	-0.000	0.0-	04/21/75
ANNISTON	AL				00108002115	FSS			2300	33,85	85.94	-0.000	0.0-	4/23
DRCATA	CA				0108006317	CAL			9063	-0.00	00.0-	-0.000	-0.0	04/21/76
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ARCATA/EUREKA/	CA				0106006138	FSS			6906	41.30	124.33	-0.000	0.0-	2
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ARDEL	NO				0108002302	CAL			1983	-0.00	-0.00	-0.000	-0.0	21
ARLINGTON	VA				0108001310	CAL			1590	0.0	-0.00	0	0.0-	4/5
ARLINGTON	4		ANR		0108001301	CAL			1590	-0.00	-0.00	0	-0.0	4/21
ARLINGTON	VA		ANR		08002312	CAL			1590	0.0	-0.00	0	-0.0	4/21
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570	080	35			95000030	NES		~	9107	-0.00	-0.00	-0.000	-0.0	04/21/76
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LOCATION	0	1 0 0 0	101	SHOW HOLV		470', ROUG	BATTLE CHEEK	ATTLE CRE	FAUFORT	BEAUFORT	DET A	EAUWOUT/PORT ART	ECKLCY	BECKLEY	3507040	BEEVILLE	BEEVILLE	3E1,6440E	BEI LEVILLE	BELLINGHAM	BELL INGHAM	SELLI'SHAM	BELMAR-FARWINGDALE	Erson	73H136	SETHEL	BETTLES	BETTLES	BIG SPRING	BILLINGS	BILLINGS	BILLINGS	31111355	9ILLIV6S	31LL176S	BILOXI	BILOXI	BINGHARTON	BINGHAMION	BIDGILLER	Aloci Cha	SIGHTHEFAM	BIPSINGHAS	BISKINGIBA	×110	SISMINGHTS.	BIRMINGHAM	SHO	G CHUI m	

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AMS	N	34	818		5-239		*		7.03	98.00	-0.000	.00	4/21/7
ISMA	202	35	BIS		0108003056	584	*		7.03 1	48.00	-0.000	00	21/7
2	ON	37	BSE		0100005315	58			0	00.0	-0.000	80.	21/7
BISMARCK	Cr.	25	BIS		0100003125	58	*		0	.84	-0.000	00.0	4/21/7
BLOCK ISLAND	HI	35	910		0106001045	9#	6		0	00.0	-0.000	00.	21/7
BLOCK ISLAND	RI	52	BID		010000102	194	-		0	00.	-0.000	00.0	1/1
BLUUTVILLE	2	37	HVE		0108002311	69	"		0	00.0	-0.000	00.	21
BLOUTVILLE	12	37	BVE		04005305	69	"		0	00.	-0.000	00	4/21/7
BLUE CANYON	CA	35	BLU		0108008060	81	w		0	00.0	-0.000	.00	21/7
BLUEFIELD	>	11	BLF		7	63	-		2	9	2.027	24	2
SLUEFIELD	?	31	BLF		0108001006	63	-		C	1.36	-0.000	.00	21/7
BUNCFIELD	^	52	BLF		3	63	-		2	.36	-0.000	00.0	21/7
BL 771.5	CA	11	HLH		19	91	-		0	14.59	1.370	61	21/17
1 TY IE	CA	31	BLH		070000000	91	-		85	4.59	-0.000	00.	21/7
STY E	2	52	91.		35	91	-		85	.59	-0.000	00.	21/7
BITTHEVILLE	AR	37	E X		0708002302	73	۴,		00	0.00	-0.000	00.	O
BLYTHEVILLE	AP	36	BYH		0108027	73	,		00	00.0	-0.00	00	21/1
35108	10	11	BOI		10	71	-		59	6.31	4.412	.32	21/7
90155	10	31	108		0T08005032	71	-		59	.31	-0.000	00	C
30135	IO	34	BUI		005-228	71	,-		59	6.31	-0.000	.00	21/17
10100	13	37	BXB		0106006317	70			00	0.00	-0.000	00.	21/7
30100	10	37	BXR		10290	70			00	0.00	-0.000	00	21/7
90106	12		But		0104005132	71			20	31	-0.00	00	. 0
and Turkling		4.5	400		OTOBORDES	. מ					000		11
acol HVIII 6	5 -	2 0	4		OCTOBOLOGICA FOR	מ מ	• ") C	000	000) C	717
1			400) :			> 1	
30510H	T :	::	200			***	•		+ (2.103	10	7 .
HOS104	A.	7	*07			0 .			3, 1	1.43	2.500	- :	1/27/
B03109	A .	54	BOS			43			2	1.43	2.388	t	121/1
BOSTON	Z Z	31	BOS		1001001001	3 3				71.05	0.0	0	2
904T011	A	34	S O S		01-505	3 3	-		t	1.0	0.0	0	121/1
80°T014	Z	37	Bus		199661	77	-		t	1.0	•	O	12117
30<7011	N.	25	BUS		00T08001101 FSS	11	•		t	1.0	0	0	12117
BOTHEER	Z Z	38	104		108034	63	w		0	0.0	-0.000	0	1/1
Ca	X	11	978		11	99			2	6.5	ŝ	O	121/7
	¥	31	9*8		t	69			2	6.5	0	C	121
C	×	25	9 4 6		0T08002114	69			53	.5	0	0	12217
2×340	M	11	BZN		16	19			88	-:	M)	-	12117
3775 21		31	N78		0108003031	19			88	111.15	0	C	/21
BOZEMAN	*	37	CUR		08005315	9	-		00	0		0	12117
307E74N	-	52	BZN		0108005131	19	-		88	-		O	121
SPASFORD	11	31	HOP		0108001004	29	۳,		00		0	0	121
3440F0RD	11	31	BDF		0108008010	62	۳,		0	0	0	O	4/21
38438380	PA	11	BFD		9	52	,,		0	8.4	5	2	4/21
BRADFORD	PA	37	CEG		0108002311	52			0	0.0	0	0	4/21/7
BRADFOPD	PA	38	BFD		0708022	52	. 4		0	*	0	O	112:17
32107080	PA	55	BFC		0109001104	52			0	9.4	0.0	0	4/21
BRIDGEPORT	5	35	BUR		0108001046	43	•		0	0.0	0.0	0	4/21
BRIDGEPORT	7	37	COB		0108002311	43	-		0	0		C	4/21/7
SRIDGEPORT	CT	52	BUR		COTORCO1102 FSS	48	4837 13	1349	-0.00	0	0	-0.000	N
BRIDGETON	No	37	773		0108002302	69			0			0	4/21/7

LOCATION	S	7	01 111	IV ID	CIRCUIT NO FACIL CEN RE	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
BRISTOL	T	11	TRI			57	2076		2	2.203	19.	04/21/76
12	TR	35	TRI		2	6570	2076			-0.000	0	04/21/76
10000	1.		141		OT08002114	57	2076		2.5	0000-0-	00	12117
TO STAN	?	N 10			OTOBODADES	2	7592			0000-0-	0	04/21/76
37776		2 5	2 2		,	ם מ	3000		0	0000-0-	00	4/21/7
משוינו מיו דרב			200		***********	2000	1202			2 2 2 3 3 4 4		1
COLLEGION	3 0	1 .	100		00000000	71160	1202			11000	200	1/24/1
94.0.5.410.8	45	7 .	100		600000000000000000000000000000000000000	001	1353			000		1727
day is a lock	9 0	0	7		00108002302 CAL	14/0	1240		0.0	0000	000	;
BAUTS TICK	45	25	155		08005109	1468	1523		1.0	0000-	000	4/21/1
BRITISHICK	ME	14	NIN			9505	1329		69.93	1.000	00	4/21/7
BRUNSWICK	195	38	MHZ			9404	1329		6.6	-0.000	00.	04/21/76
BAYCE CANYON	5	11	BCE		19 FSS	8207	6669		112.30	.894	59	4/21/7
BUTFALO	N	11	BUF		9	5053	2315		9.4	21.979	=	4/21/7
BUFFALO	N	31	BUF		9001006	5053	2315		4.8	-0.000	00.	21/7
BUFFALO	Y.Y	34	BLF		-204	5053	2315		4.8	-0.000	000	4/21/7
BURFALO	N	38	BUF		3022	5053	2315		78.49	-0.000	00	21/7
9 JEFALO	7.5	52	BUF		3001104	5053	2315		4.0	-0.000	.00	4/2:17
BURBANK	CA	37	CUA		3006317	9186	7893		0.0	-0.000	00	4/21/7
ВОЯВАЛК	CA	37	CUA		316	9186	7893		-0.00	-0.000	00	a
BUPLEY	ID	11	BYI		18	7258	7445		114.02	2.895	55	21/7
SUPLET.	10	31	BYI		0708005032	7258	7445		114.02	-0.000	00	21/7
AUPLEY	ID	52	BYI		N	7258	7445		114.02	-0.000	0.00	21/1
NOT SILL TOLIS	1	-	- X		10	6456	4688		91.10	3.500	20	21.7
SOLUTION OF THE PARTY OF THE PA			1 1 1 1		TOROGRATA	2010	000		01.10			
NOT SET OF B		22	a a a		00100003118 Fox	9549	3828	40 73	01.10	000	000	4/21/1
NOTEL TOTAL	E	N A	7:17		106021	4411	1286			, c		4/2
BURL TRETOR	5	3 6	714		13000	7767	1801			, ,		1/27/1
10101 1010		7 6			010000	2000	1001		000	, ,		17776
90RL 14510N	- :	2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1210	4270	1808		00.0-	000.0-	0000	+
BURLING ON	- :	25	7 1		2011000	4206	1801		0	000.0-	00	4/21/1
BUTTE		7	E		18	6849	1390		2.3	166.	80	4/21/1
BUTTE	F	31	BIN		08003031	6486	7390		2.3	-0.000	00	4/21/7
	¥.	25	91		-	6849	7390		112.30	-0.000	00.0	1/1
	N	36	G18		08021	4582	2067		0.0	-0.000	.00	4/21/1
CA"P SPRINGS	OM.	36	ACE		08023	5621	1550		0.0	-0.000	00.0	121/1
	9	11	190		11	7031	3251		9.3	4.199	0.08	/21
CAPE GIRANDEAU	90	3,1	190		T08003010	7031	3251		88.38	-0.000	00.00	12117
	N.	25	193		108003118	7031	3251		9.3	-0.000	.00	04/21/76
HATTE	NC	35	HAT		00T08002047 NWS	6127	915		-0.00	-0.000	.00	12117
APE HATTER	NC	25	TAT		108001107	6127	915		0.0	-0.000	.00	12:17
Ï	S	38	MOM		T08023	5614	1565	•	0.0	-0.000	.00	4/21/7
CARIBOU	M.	35	CAR		T08001045	3361	1543		0.0	-0.000	00.	4/2
CAPIFOU	ME	52	CAR		T08001101	3361	1543		0.0	-0.000	00.	/21/7
CARLSHAD	23	11	CINA		17	66	5298	•	04.2	1.229	.17	1/1
CAPLSBAD	N	31	CINK		0108004050	66	5298	2	04.2	-0.003	.00	4/21/7
	23	52	CNE		T08004130	66	29	2	4.2	-0.000	.00	4/21/7
CASPER	7	11	CPR		16	91	32	3	06.5	1.697	.27	4/2
CASPER	MY	31	CPR		0108005027	6	32	•	06.5	-0.000	.00	4/21/7
CASPER	73	37	DER		1	91	29		0.0	-0.000	.00	4/21/7
CASPER	3	25	CPR		0108005	6910	6322	43.02	9	-0.000		4/2
41	TO	11	202		19	56	12		12.8	1,021	. 85	4/21/7

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LOCATION	15	111 111	2	1v 10	CIRCUIT NO FA	FACIL CEN RE	> 93	1	LATITUDE	LATITUDE LONGITUDE	1977	1984	CREATION
CO. U*214	5		3		0108003018		6169		•	92.25	00.	00.0	123/7
DLUMBI	20	N	200		T08003118		6919		•	92.25		00.0	
COLUMBIA	SC	,	37		002-213		6922		•	-0.00	0	0.00	/21/7
COLUMNIA	SC	0	37		0108002047		6325		•	-0.00	0.00	20.0	21/1
COLUMNIA	SC	1	e a		0108002302		6901			00.0-	00	0	61/1
COLUMPIA	SC	1	a di		0708002312		6901			00.0-	00.0	00.0	21/1
COLUMBIA	25	æ	N1		0108024		9689		•	00.00	00.00	00.0	21/1
COLUPR14	25	~	11		0108002108		6322		•	-0.00	00.0	0.00	21/1
COLIMEBUS	50	in	56		0108002054		1544			-0.00	6.00	0.00	21/1
COLUMBUS	50	1	11		0109002302		7556		•	-0.00	.00	00.0	21/1
COLUMNUS	75	2	56		0108002115		1544			-0.00	00.00	00.0	21/1
\$00.000	K.		403				7631			86.45	00	1.00	21/1
coi unaus	8.5	0	42				7631			86.45	00.0	00.0	21/17
501.00.703	3		14		7		5957			83.08	. 61	.00	21/1
cor uneus	HO		1.				5957			83.08	00.0	00.0	21/1
- 3	20		63		0108005305		5972			-0.00	00.00	00.0	21/1
\$3 TO	HO	1	20		0108002302		5972			-0.00	00.0	00.0	21/7
Shealloo	HO	1	56		0108002312		5972			-0.00	00.	0.00	21/7
501 UP - US	10	1	94		0708002311		5972			00.0-	00.0	00.0	21/1
COLUMNIS	ro	a	CX		0108025		1666			-0.00	00.	00.0	21/7
SLUT	3	N	1.4		0108001112		5957			83.08	00.0	00.0	21/7
MATERIAL STREET BEAT	99		25				7581			85.00	000.	00.	21/7
OLUZANS	50	a	45		00108024 MIL		7581			85.00	00.	00.0	21/7
0.0000	333	***	Ch		**		4322			71.62	.24	1.24	21/7
000 LO	14H		25		0708001001		4322			71.62	00.	00.	21/7
03:0	T.	a	000		0798001301		4322			71.62	0.00	0.00	21.17
33.0	× S	in	Civit		0708005057		7136		•	-0.00	0.00	00.0	21.77
CCAD	S	~	CAX		00709005128 FSS		7136			00.0-	00.00	00.	2117
date (a d	1			0708093303		5622			-0.00	00.	00.0	21/1
Tuester	a a	1	17		0108002311		2622			-0.00	00.0	00.0	21/1
TOAL	ă	1	17		0108001310		5622			-0.00	00.	0.90	4/21/7
	77	N	773		ECA7154		3224	•		00.0-	.00	0.00	4/21/7
COPDCWA	1				\$6.4086¥		3224	•		-0.00	00.0	00.0	4/21/7
CO 0000	75	40	90		0108035		9227			-0.00	00.	.00	4/21/7
Ship CHRI	1.8		25				9487			97.28	00.	1.00	1/21/7
PLS CHRIS	1.	w	a HO		0108004052		6016			.0.00	00.0	00.00	4/21/7
BPUS CHRIS	1.x	1	3*13		01		9475			-0.00	00.00	00.	1/51/1
PUS CHRIS	1 ×	0	37		0108029		2006			97.28	0	00.0	1/51/1
APUS CHRIS	×	N	d'H		0100011		6616			-0.00	00	00.0	1/21/1
TIME	12	-	0.1		15		9471			99.12	42	. 69	1/51/1
COTLULA	1.8	**	0.1		-		9471			99.12	60.	00.	1/21/1
TOTAL	11	N			0700011		9471			99.12	00	00.0	1/51/1
12 143	173	***	33		21		7641			124.33	7	.2.	1/27/1
	73	**	33				7641			124.33	00	00.	1/21/7
TENT CI	23	N	33		0708006138		7641			124.33	0.0	00.00	4/21/7
#31A1S3d3	-	**					8016			86.52	33	3	12/
1227	į.	31 0	****		COTO8002015 FSS		9108	2121	30.99	86.52	-0.000	-0.000	1/1
*31/1538	1,	N	**		0108002115		8016			86.52	00	00.0	1/22/17
IASSO	110		P.A		0		9069			84.80	4.7	34	1/2:17
SVILL	175	et	5.V		00708002014 +55		9069		36.14	84.80	00	00	1/21/1

LOCATION	5	7	01 111	IV 10	CIRCUIT NO FACIL	IL CEN REG	>	1	LATITUDE	LONGITUDE	1977	1984	CREATION
		-					7067	20.00	,	00 10	000.0-	-0.00	04/21/74
0 0		7:	200		31		5917	74.84		10.4	2.029	3.897	04/21/76
9	. :	::	0 10				2000	1000				0000	04/24/76
2	-		, u				177	101			200		01/17/10
CUT BANK	-		a		0100000101		1760	+0+/		75.0		000	9/17/10
CYDDYF	X		YCA		525		3466	10408		35.0	5.434	2.543	;
Craste	AX		147		FSS		3466	10408	3.0	35.0	2.432	5.546	1
CYXYTE	¥	22	YXY		155		3466	10408	4.0	35.0	2.431	5.543	04/51/76
1	40	111	970		0		8998	7647	5.0	16.8	1.258	2.379	04/21/76
1100000	20		040		0108005034		8998	7647	5.0	16.8	0.0	-0.000	04/21/76
A 1.		1 0	0000		3		8668	7647	5	16.8	-0.000	-0.000	04/21/76
	,,	2.	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		17		8141	F 2 E 3	36.14	102.56		1.794	04/21/76
* 1		::						1000	•			000	04/3//12
Califart	×	21	THO.		0 0		1 1 1 0	1626		0.20		000	9//5/10
DALHERT	×	25	Cul		01000010		1410	1070	0 0	0.20		20000	01/17/10
CALLAS	×	11	DAL		13		8427	4050	7.7	36.83	10.301	26.119	04/21/16
345545	×	31	CAL		0100007		8427	4020	2.7	96.83	0.0	-0.000	i
DALLAS	×	37	DAL		1098810		8436	4034	0.0	-0.00	-0.000	-0.000	04/21/76
041145	TX	37	173		0T08004314		8436	4034	0.0	-0.00	0.0	-0.000	04/21/76
2114	XI	37	DAL		0488604		8436	4034	0.0	-0.00	-0.000	-0.000	04/21/76
041148	TX	37	123		0108002312		8436	4034	-0.00	-0.00	-0.000	-0.000	+
SET TO	TX	37	173		0108002302		8436	4034	-0.00	-0.00	-0.000	-0.000	04/21/76
211	X	37	DAL		0488603		8427	4050	2.7	96.83	0.0	-0.000	04/21/76
2414.05	X	37	173		0708006316		8436	4034	0.0	-0.00	-0.000	-0.000	04/21/76
041143	TX	38	200		0108029		8458	4060	0.0	-0.00	-0.000	-0.000	04/21/75
041.148	X	30	CAL		eorocolo FSS		8427	4050	32.70	96.83	-0.000	-0.000	04/21/76
DANVILLE	VA	11	CAR.		23		6266	1631	36.71	79.07	1.463	2.924	04/21/75
37717.70	7.0	31	DAN		0708001007		6266	1631	5.7	79.07	-0.000	-0.000	3
טייעיוונ	VA	25	CAN		00T08001107 FSS		6256	1631	36.71	79.07	0.0	-0.000	04/21/76
Day101	10	111	DAY		7		6088	2723	0.1	84.22	10.566	24.035	1
177	0	14	FFC		MIL		6809	2689	9.8	84.05	1.0	1.000	3
DEYTON	0	31	DAY		0108001012		6099	2723	0.1	84.22	-0.000	-9.000	3
, c	ŏ	37	101		0708003303		6113	2705	-0.00	-0.00	0.0	-0.000	04/21/76
COLVICE	3	33	FFC		0708025		6093	2669	9.6	84.05	0.0	-0,000	04/21/76
DAYTON	ro	52	DAY		0708001112		6088	2723	0.1	84.22	0.0	-0.000	04/21/76
CL.	i.	35	CAB		0708002054		7803	1050	0.0	-0.00	0.0	-0.000	04/21/76
	1	37	FCL		0708002312		1611	1052	-0.00	-0.00	-0.000	-0.000	+
15TC'14 B	7	52	CAB		01108002110		7803	1050	0.0	-0.00	0.0	-0.000	+
4.1	AK	32	SCC		L6CA7132 FSS		1033	10960	-0.00	-0.00	-0.000	-0.000	+
Sec	Y.	51	208		3040880		1033	109601	0.0	-0.00	0.0	-0.000	04/21/76
DECATUR	11	11	DEC		14		6473	3400	40.15	88.81	3.0	10.171	t
DECATUR	11	31	DEC		0		6473	3400		88.81	-0.000	-0.000	04/21/76
DECATUR	11	25	CEC		0708003118		6473	3400	0.1	88.81	-0.000	-0.000	04/21/76
DEL RIO	X	14	ביום				6330	4470	9.3	100.78	1.000	1.000	04/21/76
DEL 210	X	35	DKT		0108004052		93398	40044	0.0	-0.0	-0.000	-0.000	04/21/76
200	×	33	DLF		0108029		9390	4470	9.3	100.78	0.0	-0.000	04/21/76
	TX		DHT		0T00015		9398	せのちち	0.0	-0.00	-0.000	-0.000	04/21/76
JUNCTION/FT	AX	32	918		7132		5443	11273	0.0	-0.00	0.0	-0.000	04/21/76
	7.4	51	918		GCAQBBO		5449	11273	-0.00	-0.00	-0.000	-0.000	04/21/76
DEM146	MM	11	DMA		17		9189	9069	32.13	7.70	1.005	1.824	04/21/76
5M1×30		31	CMA				9189	9069	2.1	07.7	-0.000	-0.000	04/21/76
5::130		52	CMIL		0108004130		9189	9069	2.1	07.7	-0.000	-0.000	04/21/76

LOCATION	5	7	111 10	17 10	CIRCUIT NO FACIL CEN RE	>	I	LATITUDE	LONGITUDE	1911	1984	CREATION
102.1701	1.		nto		00108029 M11	8372	4127	0.0	0.0	0.00	0	21/17
05:1758	2	11	DEN		1	7492	5882	39.58	104.85	-	26,313	*
DELIVER	05	11	207		16	1492	5882	7.6	04.8	. 80	-	4/21/7
#3AE30	03	31	DEA		0108005027	7432	5662	9.5	8.40	00.00	0	L/21/7
SENVER	00	450	564:		003-230	7492	5882	9.5	9.40	00.	63	1/21/1
DEFIVER	00	37	FEG			7501	5833	0.0	0.0	00.0	-0.000	21/7
DEFIVER	00	37	FEG		0108006309	7501	5888	0.0	0.0	00.0	0	4/21/7
DEMVER	00	37	FEG		0108006316	7501	5699	0.0	0.0	00.	EX	4/21/7
SENVER	03	37	FEG		0108006307	7501	5633	0.0	0.0	00.0	200	4/21/7
05.176.0	03	37	FLG		0108004314	7501	5699	0.0	0.0	00.0	63	4/21/7
DENVER	00	38	BAF		0108030	7498	5857	0.0	0.0-	00.0	co.	4/21/7
954450	03	52	DEN		0108005127	7492	5882	9.5	4.0	00.	00.00	4/21/7
DES MOTNES	IA	11	0.5%		01	6494	4275	1.3	93.3	36	100	4/2117
DES MOINES	IA	31	DSM		0708003017	6494	4275	1.3	3.3	00.0	60	4.21/7
SENION 530	14	34	100			4649	4275	1.3	3.	00.	00.0	4/21/7
DES MOINES	14	37	FFA		CT06005305	6471	4275	0.0	0.0	00.0	00.0	4/21/7
0ES POTUES	IA	38	DSA		0108031	1819	4275	1.3	3.3	00.0	00.0	4/21/7
DES MOINES	11	52	0.54		0708003117	6434	4275	1.3	3.3	00.0	0.00	4/21/7
DETROIT	MI	11	CET		6 FSS	5518	2831	2.4	3.0	49.4	OL	4/21/7
0078017	MI	34	OT.		003-234	5582	2857	0.0	0.0	00.0	00.0	4/21/7
0ET#011	I	52	130		03111	5518	2031	2.4	3.0	00.0	00.00	4/21/7
DICKTHSON	OH	11	DIK		12	5939	6021	7.0	02.5	. 83	0	4/21/7
D1C#17-50%	ON	31	DIK		0108003025	5939	6021	7.0	2.5	0.00	(3	4/21/7
M17.817.80M	MD	52	DIK		0108003123	5939	6021	7.0	02.5	.00	00.0	4/21/7
DOBETHS	64	38	MC9		54	7237	2130	0.0	-0.0	00.0	00.0	4/21/7
DONGE CITY	×	111	מחכ		14	7636	4950	7.8	9.7	.39	161	4/21/7
1900	×	31	מחכ		T08003028	7636	4950	7.8	9.7	0	60	4/21/7
DOGE C	X CO	52	200		0708005128	7636	4950	7.8	7.6	0.00	00.0	4/21/7
DIMAN	AL	11	DHA		t	7817	1999	1.5	5.3	.27	a	4/21/7
ДОТНАЧ	AL	31	CHIN		in	7817	1999	1.5	5.3	.00	0.00	4/21/7
ротнач	AL	52	DHN		0708002115	7817	1999	1.5	85.3	00.0	61	4/21/7
51.45 P15	42	111	970		11	5556	6133	1.5	4.60	96.	N)	4/21/7
DUGLA	77	31	900		00108006035 FSS	5556	6133	10	4.6	.00	C	4/21/7
LAS B15	24	52	900		0708006135	1116	6199	1.5	4.60	0.00	0	4/21/7
OVER	30	14	DCV			5427	1396	9.1	5.4	00.	63	4/21/7
DOVER	30	38	NOD		00108023 MIL	5427	1396	9.1	5.4	.00	0	4/21/7
7U Br15	7d	11	CUC		9	5386	2121	1.3	9.0	.37	IN	4/51/7
	4	31	nno		0108001004	5386	2121	1.3	9.0	0.00	00.00	4/21/7
-	ď	25	מחר		0108001104	5386	2121	1.3	0.6	00	0	4/21/7
3000000	14	35	Cac		0108003058	6112	3921	0.0	0.0	0.00	00.0	-/21/7
	IA	25	990		0708003117	6112	3921	0.0	0.0	0.00	00.0	4/21/7
000	7	33	540		0708033	7731	7211	0.0	0.0	0.00	200	4/21/7
	44	37	FEE		0108003303	5653	1647	0.0	0.0	00.0	00.0	4/21/7
1.3	V A	37	FFR		0108002302	5653	1647	0.0	0.0	00.0	00.0	4/21/7
DULLES	77	37	FFA		0708005305	5653	1647	0.0	0.0	00.0	00.00	4/21/7
DULLES	VA	37	FFR		0100001310	5653	1647	0.0	0.0	00.0	-	4/21/7
DULLES	44	37	FFA		0708002312	5653	1647	C	0.0	00.0	00.0	4/21/7
001.07#	×	35	ОГН		0708003056	5346	4547	0.0	0	00.	-	4/21/7
ООГОТН	N	37	FFK		03313	5352	4530	0	0.0	00.0	000	4/21/7
1 _1	MM	38	DLK		0108026	5352	4530	63	0.0	00.00	410	4/21/7

+ CREATION	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	54/21/7	64/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/1	04/21/7	04/21/7	100 04/21/76	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/	1/12/10	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/21/7	04/22/17	04/21/7	04/2:/7	04/21/7	04/21/7	
1984	-0.0	6.9	-0	-0-	-0.0	-0.0-	-0.0	-0.0	2.0	0.0-	0.0-	2.2	-0.0	-0.0	-0.0	2.5	-0.0	-0.0	14.6	0.0-	0.0-	-0.0	-0.0	0.0-	-0.0	1.0	3.0	-0.0	0.0-	0.0	0.0-	0.0					0-0-	-0.0	10.4	-0.0	-0.0	2.4	-0.0	0.0-	4.5	-0.0	-0.0	
11911	-0.000	3.028	-0.000	-0.000	-0.000	-0.000	-0.000	-0.000	1.110	-0.000	-0.000	1.190	-0.000	-0.000	-0.000	1.301	-0.000	-0.000	906.9	-0.000	-0.000	-0.000	-0.000	-0.000	-0.000	1.000	1.583	-0.000	-0.000	-0.000	-0.000	-0.000	0000	1.000		1.870	-0.00	-0.000	4.842	-0.000	-0.000	1.393	-0.000	-0.000	2.135	-0.000	-0.000	
LATITUDE LONGITUDE	F				5	0	0	63	07.1	07.1	-4	91.6	10	.0	-	(1)	a	92.8	101	06.5	0	0.0-	06.5	06.5	10	17.7	a	76.20	NI	0	0	0 6	1 6	0	0	15.7		15.7	76.7	-	-	14.5	14.5	10	96.2	O	0	
LATITUDE	0.0	6.1	2	6.1	0.0	0.0	0.0	0.0	9.5	9.5	9.5	4.7	4.7	4.7	0.0	3.2	3.2	3.2	2.2	2.1	0.0	0.0	2.1	2.1	2.1	3.6	6.1	36.14	6.1	0.0	0.0	0.0				2 6	, ,	0.7	2.4	2.4	2.4	9.5	9.5	9.5	9.4	3	9.	
1	4547	3107	2107	3107	1249	1249	1249	1249	6202	6202	6202	4265	4265	4565	7840	2401	3401	3401	5641	5641	5655	5655	5641	5641	5641	1769	1132	1132	1132	3491	2491	34.91	1650	1000	1000	7702	7702	7702	1974	1974	1974	7487	7487	7487	4390	4390	4390	
>	5346	7254	7254	7254	4417	4417	4417	4417	7611	7611	7611	5686	5686	5686	6106	8061	8061	9061	9215	9215	9231	9231	9215	9215	9215	9278	6012	6012	6012	5985	2382	5985	5965	1000	1000	7685	7685	7685	5025	5025	5025	1984	7984	7984	7287	7287	7287	
CEN REG																																																
FACIL	u		. 4	u	0	0	U	C		u	7 FSS	4	u	"	MIL	u	0 FSS	ı	L	L	J	3	MIL	MIL	0 FSS			7 555		0		0	2					·		11	t FSS	14	11	FSS 4	11	11.	004	
CIRCUIT NO	00108003116	1	OTOROGO	01080010	070800231	0010800530	070800131	010800231	7	070800502	00108005127		070800301		010803	1.	00108002020	070800212	1	070800403	0T0800630	0T0800631	00108029	0108033	070800413			0010800100	010080110	070800230	010800631	070800530	010800131		0010000100	1	SARABORATA	60T080151		010800100	0070800110	•	010800503		1	0100005	C	
1V 10																																																
01 111	1	9		a	a	444	214	444	300	303	45	EAU	EAU	EAU	EUN	ELC	073	273	613	612	FUT	FUT	ELP	ELP	473	NZU	503	ECG	EC6	FVT	FVT	174	-	EVN	E S. P.	2 4 4 4	2 4	000	2	475	212	113	£ 1.3	£1.4	0.44	u	die	
=	52	1 -		100		37	37	37	11	31	25	11	31	52	38	11	31	52	11	31	37	37	38	33	52	14	11	31	25	37	37	37	37	11	9	2,	1 1	20	111	3	25	::	31	25	111	33	50	31
ST	2	TA	1.	1	MA	NA	8	4	00	S	00	3	1,4	*	CA	AR	Ap	AR	TX	×	TX	TX	TX	TX	TX	22	NC	NC	No.	11	IL	11	11	>			100	N. P.	M	MY	***	7.7	M	M	· V	×	V	
LOCATION		000000000000000000000000000000000000000		000000000000000000000000000000000000000	200	NOT SOUTH	E BOSTON	E AOSTON	EAGLE	FAGLE	1,001	AU CL	EAU CLAIRE	2	EDWARDS	EL DORADO	EL CORACO		EL PASO	EL 2450	EL PASO	EL PASO	EL PASO	EL PASO	EL PASO			LIZABETH C		ELK GROVE	ELK GROVE	LK 630	3/049 773	ELKINS		51.70	25.5	25.0	2012	4012	TI STORY		,	> 1	A100072	41.000	7 × 2 0 0 3 1 4	

LOCATION	5	17 1	01 111	01 11	CIRCUIT NO FACIL CEN REC	> 5	ı	LATITUDE	LONGITUDE	1761	1984	CREATION
***************************************	3		703			6362	1	7.6	119.75	9	57	4/21/7
3	i K	31	1 4		0108000	6362	8475	47.60	119.75	-0.000	-0.000	04/21/76
TASAC	44	52	LIL		4	6362	1,	7.6	119.75	00	00	4/21/7
916	V d		EHI		9	5335	0	1.8	80.21	*	.52	4/21/7
5315	44		EKI		0108001004	5336	0	1.8	80.21	00.0	00.	4/21/7
200	d d		6CP		-	5321	30	0.0	-0.00	00	000	4/21/7
	PA		EHI		0108001104	5336	0 +	1.8	80.21	0.00	.00	4/21/7
21.5	LA		ESF		12	8380	5	1.5	92.25	56	33	4/21/7
20	LA		555		0103002022	8380	5	1.5	92.25	00.0	00.	4/21/7
ESTER FIELD/ALEXAND	LA		£ 5 F		00T08002122 FSS	8380	5	1.5	92.25	00	00.	4/21/7
35	00		EUC		21	7114	37	4.1	123.19	2.31	99.	4/21/7
F116511F	20		506		0108006059	7114	97	4.1	125.13	00.00	00	4/21/7
1.35111	80		610		1	7128	50	0.0	-0.00	00	.00	4/21/7
L.	20		EUG		0108006157	7114	16	4.1	123.19	00.0	00.	4/21/7
× 1000	20		EKA		0709006138	7854	90	0.0	-0.00	00.0	00.	4/21/7
EVENEUEE	NI		200		0108003058	6713	50	8.0	87.53	0.00	00.	4/21/7
EVAUSVILLE	III		GUF		0109002312	6729	01	0.0	-0.00	00	00.	4/21/7
EVALSVILLE	INI		905		0108002311	6729	01	0.0	-0.00	00.0	00.	4/21/7
EVALISTILLE	181		GGF		0103002302	6723	01	0.0	-0.00	00.0	.00	4/21/7
EVALSVILLE	IN		773		0108003113	6713	01	8.0	87.53	0.00	.00	4/21/7
FAIRBANKS	AX		FAI		GCA7132	2207	0 1	0.0	-0.00	00	00.	4/21/7
SALPRELIKS	A		FAI		A 9857	2207	0 +	0.0	-0.00	00.0	.00	4/21/7
MUNDOID	AK		FAI		CCASBBB	2207	0	0.0	-0.00	00.0	00.	4/2:17
ATRETEL	CA		ากร			8380	40	8.2	121.93	1.00	000	4/21/7
FAIPFIELD	CA		200		0708034	8380	3	8.2	121.93	00	.00	4/21/7
41 1 021	M		MFL		9033	8063	13	0.0	-0.00	0.00	00.	4/21/7
FLLTOUTH	Z		124			4487	80	1.6	70.63	1.00	00	4/21/7
4	Z		101		0108021	4467	9	1.6	70.63	00.0	00	4/21/7
11357	A		Fac		L6CA7133 FSS	2487	9	0.0	-0.00	0	.00	4/21/7
11573673	AX		1 1		GCA0883	2487	16	0.0	-0.00	00.00	00	4/21/7
05074	202		FAR		0108003056	5608	8	0.0	-0.00	00.0	00	4/21/7
09071	NO		GMR		0708005315	5615	8	0.0	-0.00	00.00	00.	4/2:17
FACES	Ci		FAR		0108031	5608	18	0.0	-0.00	00.0	00	4/21/7
FA060	011		FAR		0108003124	5608	9	0.0	-0.00	00	00.	4/21/7
MOTO! INCAR	2.3		N.Y.		16	8277	52	5.7	108.29	33	.51	4/21/7
FAPMINGTON	MI		FMA		005033	8277	5	5.7	108.29	00	00.	4/21/7
	MM		FMI		0708005133	8277	0	5.7	108.29	00.0	00.	4/21/7
FAYETTEVILLE	AR		FTV		11	7612	96	6.1	93.97	9	110	4/21/7
FAYETTEVILLE	AP		FTV		0	7612	96	6.1	93.97	00	00.	4/21/7
FARETTEVILLE	45		27.4		0108002120	7612	36	6.1	93.97	00.00	00.	4/51/7
FAYETTEVILLE	350		ana			6512	37		79.05	00	00	4/21/1
IVETTEVI	35		CHY		00T08002311 CAL	1059	36	0.0	-0.00	00	.00	+
FAYETTEVILLE	SC		FAY		0108023	6512	37	5.1	79.02	00.0	00.	4/21/1
EFFELVI	Q.		GPY		0108006316	0669	2	0.0	00.0-	00	00.	4/21/7
FITCLAY	5	11	FUY		9	5834	16	1.3	83.65	22	# t.	4/21/7
31	OH	31	FUY		0108001012	5834	16	1.3	83.65	00.0	00.	4/21/7
FINELAY	но		FUY		0700022	5834	16	1.3	83.65	0.00	00.	4/21/7
FILICLAY	ä		FUY		01112	5834	31	10	63.65	00.0	00.	04/21/76
FINE WILE CAMP)	AK	35	FVE		GCA7132	1067	. 7	6.0	150.00	00	.00	4/21/7
FLAGSTAFF	24	35	FLG		0108006061	6760	16	0.0	-0.00	0	.00	4/21/17

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LOTATION	5	-	111 10	17 15	CIRCUIT NO	FACIL	CEN REG	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
	;			•		!								
GAGE	ŏ	11	646		14	58		7922	4810	36.14	6	•		121/7
1000	ò	31	646		0100009	500		7922	4810	36.14	0	2		04/21/76
1 4 5 6 5	Š	52	646		80100015	552		7922	4810	36.14	ď.	-		21/7
CATAFSVILE	ū	11	GMV		3	500		7827	1305	29.84	d	.0		21/7
SATURSALLE	1	31	VHO		0T08002009	555		7827	1305	29.84	·			4/21/7
GATUESVILLE	F	52	7115		0108002109	555		7827	1305	29.84	82.51	0		1/1
GATTHERSBURG	5	36	GAI		0108023	71r		5587	1635	-0.00	-0.00	-		4/21/7
ALLUP	MM	31	909		8006035	583		8560	6280	-0.00	-0.00	0		4/21/7
GALLUP	Z	52	909		0108006135	58		8560	6280	-0.00	00.0-	0		4/21/7
GALVESTON	×	11	618		12	FSS		9669	3407	29.27	95.11	10		21/1
AL VE	X	31	575		0703004023	FSS		9668	3407	29.27	95.11	00.0	00.00	1/51/1
SALVESTOR	×	52	STO		11	583		9668	3407	23.27	95.11			21/1
2 1130-1	×	11	SCK		14	. 55		1647	5066	37.86	100.04	10		4/21/7
MADEN	X	52	SCK SCK		0108005128	FSS		1647	5086	37.86	00	00.0	00.0	4/21/7
GLASGOW	M	35	36k		8006062	NES		2607	6650	-0.00	-0.00	00.0	00.0	21/1
61.4550%	K	25	M99		0108005125	582		5807	6650	-0.00	00.0-	00.0	00.0	4/51/7
SLFT. RURNIE	MD	37	HZN		0108002312	CAL		5535	1560	-0.00	-0.00	0	00.0	21/1
1.27	OM	37	N74		0108005305	CAL		5535	1560	-0.00	00.0-	00.00	00.00	4/21/7
	NO	37	N74		0708002311	CAL		5535	1560	-0.00	-0.00	C		4/21/7
BLEEF BURNIE	E	37	HZN.		0108002302	CAL		5535	1560	-0.00	-0.00	0	00.0	4/21/7
	C.W.	37	HZN		0108001310	CAL		5535	1560	-0.00	-0.00	0	00.0	4/21/7
	Q.W	37	F-21		0108003303	CAL		5535	1560	-0.00	-0.00	0		4/21/7
SLENDALE	24	14	LUF			MIL		9123	6605	33.83	112.37	0		4/21/7
1377711	AZ	38	LUF		00108035	MIL		9123	6905	33.83	12.	0		21/7
GLETIS FALLS	MY	11	GFL		1	FSS		4505	1704	43.59	73.34	0		4/21/7
	MY	31	GFL		0108001003	FSS		4505	1704	43.59	73.34	Cr	00.0	4/21/7
FALL	NY	38	GFL		0708021	MIL		4505	1704	43.59	73.34	00.0		4/21/1
-	MY	25	915		08001103	FSS		4505	1704	43.59	73.34	0	00.00	4/21/7
GLETYIEN	11	38	Vev		0108025	MIL		2963	3470	-0.00	-0.00	0		4/21/7
50L DS HORO	2	14	658			MIL		6329	1280	35.33	77.97	0		21/1
GC1 DSF0R0	S	38	ese			NIL.		6329	1280	55.33	11.			4/21/1
SCADLAND	X	11	079		16	523		7408	5346	39.58	01.	-	2.72	4/21/7
GOUDLAND	X	31	910		8003028	SS		7408	5346	59.58	.i.	00.00		4/2:/7
GOUDLAND	x.	25	019		0708005128	500		1408	5546	03.29			00.00	1/12/1
SHALL FORKS	9		X :		0	252		0 0 0 0 0	2225	10.17		00		4/61/1
GRATIC FORKS	2 2	17	× 0		010000010	1 - 1		2400	2200	000				11211
	0 5	0 8	0 0		010000000000000000000000000000000000000	110		5433	5250	00.0		00.00	000	4/21/7
24710	No.	200	S X			1 50		5420	5322	48.17	9	00.0	00.0	4/21/7
Sive	2	11	IHS		6	582		0689	4933	41.30	0	.0		4/21/7
Dire	11	31	EHI		0708003026	55.3		0689	4933	41.30	0	0.00	00.0	4/21/7
SAMO I	32	37	200			CAL		6901	4936	-0.00	0	0		4/21/7
DIVID I	371	25	6HI		0108003126	522		0699	4933	41.30	0	00.0	0000	4/21/7
JULIC	0	11	571		16	500		1791	9219	39.01	æ	C .		4/21/1
	00	31	601		0108005033	200		7791	96436	39.01	æ	0		4/21/7
PAND JUNCT	0	25	105		0108005133	SS		7791	96436	29.01		C 1		1/51/1
OLONA CUA	Z.	35	GHR		0708003035	S.M.		5653	3232	00.0-	0	C3 6		21/7
AND RAPID	Y :	37	500		0108002311	CAL		5628	3261	00.00	0 0	C . C		4/21/7
CHY	K :	37	200		00108005305	כער		5628	5261	00.00	00.00	000	000	04/21/76
	ι Σ	25	X X		0108003111	0		0000	2020	20.0	5	3		1177

	38 34 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AVA A				MIL		2000			-0.000	000	100 /90 /90
				00108031	TCOE			917	00.0-			,,,,,,	91/77/10
					-	FSS		7291	47.60		2.693	5.409	04/21/76
					15	FSS		7291	47.48		2.800	7.979	04/21/76
		11 615		010	3003031	FSS		7291	47.60		-0.000	-0.000	04/21/76
			u	003	0	SMI		7291	47.60		-0.000	000.0-	04/21/76
				010	531	CAL		7281	-0.00		-0.000	-0.000	04/21/16
			0	00108	8005315	CAL		7281	-0.00		-0.000	-0.000	04/21/16
		80		010	a	MIL		7291	47.60		-0.000	-0.000	04/21/75
		2	u	010	5	FSS		7291	47.60		-0.000	-0.000	04/21/76
			(C)			FSS		3762	44.74		3.202	6.812	04/21/76
			E		03	FSS		3762	44.74		-0.000	-0.000	04/21/76
			U		033	CAL		3747	-0.09		-0.000	000.0-	04/21/76
			•		031	FSS		3762	44.74		-0.000	-0.000	04/21/76
			0		M	MIL		6697	-0.00		-0.000	-0.000	04/21/76
			0	00138	8002047	SMI		1664	-0.00		0000-0-	-0.000	04/21/76
			1		0230	CAL		1638	00.0-		-0.00	-0.000	04/21/76
		37 UAL	_		0231	CAL		1638	-0.00		-0.000	-0.000	04/51/76
			1		0530	CAL		1638	-0.00		-0.000	-0.000	04/51/76
GREE:58080	110 5		U		0210	FSS		1664	-0.00		-0.000	0000-	04/21/76
			0		7	FSS		2975	33.28		2.175	4.229	04/21/76
				0	1202	FSS		2975	33.28		-0.000	-0.000	04/21/76
			. 0	00108	08002120	FSS		2975	33.28		-0.000	-0.000	64/21/76
	576		•			FSS		1371	35.00		4.905	10.698	04/21/76
			. a	00108	000	FSS		1871	35.00		-0.000	-0.000	04/21/76
		37 160	·	0010800	3002312	CAL		1877	-0.00		-0.000	-0.000	04/21/76
0 1			0.	00108	10	FSS		1871	35.00		-0.000	-0.000	04/21/76
RISSOM/PERU	In 1		S			MIL		3078	40.65		1.000	1.000	04/21/76
RISSOM/PERU			S	00108	3025	MIL		3078	40.65		-0.000	-0.000	04/21/76
ROTON			2	00103001	3001310	CAL		1242	-0.00		-0.000	-0.000	34/21/76
			2	LGCA7	7131	FSS		11385	-0.00		-0.000	-0.000	04/21/76
GULKANA	AK 51		N	LGCAG	9879	FSS		11305	-0.00		-0.000	-0.000	04/21/76
			1	00100	3023	MIL		1260	-0.00		-0.000	-0.000	04/21/76
	-	1 CMX	×			FSS		4084	47.03		1.267	5.409	04/21/76
	M		*	0	201	FSS		4084	47.03		-0.000	-0.000	04/51/76
			*	00100		MIL		4084	47.03		-0.000	-0.000	04/21/76
	MI 5		*	0	3003116	FSS		4084	47.03		-0.000	-0.000	04/21/76
			oc.			FSS		1723	40.15		4.991	10.863	04/21/76
9			œ	010	18001005	F55		1723	40.15		-0.000	-0.000	04/51/76
9			oc.			MIL		1723	40.15		-0.000	0000	21/7
SAUPG	PA 5		œ	010	9	FSS		1723	40.15		-0.000	-0.000	177
201			0		-	FSS		3728	36.14		1.358	2.462	7
		31 HRG	0	010	2020	F 55		3728	36.14		-0.000	0000-0-	21/1
1301	AR S		0	010	0	FSS		3728	36.14		-0.000	-0.000	04/21/76
	10	S HVR	œ	010	9990	MMS		7110	00.0-		-0.000	-0.000	21/7
	m		α.	010	0513	522		7110	-0.00		-0.000	0000-	21/7
061	CA 38	S HAD	9	010	33	HIL		8667	-0.00		-0.000	-0.000	21/1
		c)	N	00100	3909008	SAL		7342	00.0-		-0.000	00000-	21/7
	S.	2	N	010	021	FSS	6334	7342	00.0-	-0.00	-0.000	0000	N C
	F. 1.	1 HIB	œ.	1		522		4665	19.14		2.571	1.219	21/7
MINB1745	3	1 H	a)	00100	08003016	F.S.S.		4685	47.60		-0.000	-0.000	04/21/76

LOCATION	15	=	01 111	01 AI	CIRCUIT NO F	ACIL	53K N30	>	x	LATITUDE	LOWGITUDE	1377	1984	CREATION
021100	2	52	1			60		5280	4685	7.6	92.82	. 00	90.0	21/1
HICKOPY	200	11	HAT		*	60		6614	1840	3.	81.36	25		04/21/76
HICKORY	200	31	HKY		0708002006	40		6614	1840	8.0	81.36	0	473	1
HICKORY	MC	3	HKY		6.1	60		6614	1840	5.5	81.36	.00		5
WILL CITY	×	:	HEC		15			7301	5049		99.70	EV4		5
HILL CITY	X	1	HLC		010800302n	60		7301	5049	9.5	99.70	477	6.74	1
HILL CITY	×	S	HE		5128	63		7301	5043	9.5	95.70			5
HINCONTILLE	47	38			0108024			7348	1433	0.0	-0.00	411	473	11
HORART	ŏ	11	T OF T		13	60		8141	4590	5.0	99.12	-	-	04/21/76
Tabach	ŏ	31	a m		0100003	10		8141	4590	35.00	99.12	475		04/21/76
HORART	3	32	40.4		0100015	un		8141	4590	5.0	99.12	100		54/21/75
40a85	2.20	17	T 00		0109004030	60		8860	5137	0.0	-0.00			04/21/76
00 a	24	32	0,7		0708004130	63		8880	5137	0.0	-0.00	-	47%	9:/12/10
NOLL COLD	2	27	XXX		0108002302	_1		5725	2841	0.0	-0.00	00.0	67%	04/21/76
HOLLAND	S	37			0			5725	2841	-0.00	-0.00	2.4		04/21/76
HOLLEND	o	10			0109022			5725	2841	0.0	00.0-	0.00	477	04/21/76
HO × E B	74	37			5547133	60		3203	12195	0.0	-0.00	0.00		04/21/76
e i · Cr	*4	5			GCA0883	60		3203	12195	6.0	-0.09	00.0	600	54/21/16
MONESTEAN	1							6448	513	0.0	-0.00	417		51/51/16
AC*ESTEAD	1	60			00108024 MI	,		6448	518	0.0	-0.00	473		91/12/10
ACOMINSVILLE	×	-						6972	2872	6.6	87.50			91/12/16
	×	60			00T08025 MI	,		6972	2872	6.6	87.50	62.0	ALC: N	04/21/76
*111700	4.	11			21	60		2649	9125	7.0	123.76	40.1	~	04/21/76
HOUGHTSH		*	104		0708006037	60		6493	9125	7.0	123.76		400	04/21/76
#OCUTA*		22	101		T08006137	10		6493	9125	47,03	123.76			91/12/40
HOIGHTON LAKE		100	FIL		0108003055			5290	3274	0.0	-0.00	200	67%	94/21/75
HO GATON LAKE	14	50	FIL		0708003111	10		5290	3274	0.0	-0.00	00.0	-	04/21/76
HOLL TON		-	77		ed	60		3460	1406	5.0	67.61	120	40	04/21/76
MOTATON		3	7		100100801	10		3460	1406	5.0	67.61	200	ALC: Y	04/21/75
H012.101	31	52	3		0708001101,			3460	1406	5.0	67.61	00.0	47%	04/21/76
HOISTON	1×	7	23.4		13	10		8952	3512	9.6	95.11	*		04/21/76
10 510	1.8	176	2-1		17	100		8952	3512	9.6	95.28	460		04/21/76
HOUSTON	TX	37	704		00T08004023 FS	100		8952	3512	29.62	95.28	00.0	-	04/21/76
HOUSTON	TX	37	*37		0108004314	_,		8638	3536	0.0	00.0-	0.00	400	94/57/16
HD-STON	1.1	37	177		0108002312			8558	3536	0.0	00.0-	200	Allen .	04/21/76
MOUSTON	11	37	75%		0109006316	,		9999	3526	0.0	00.0-		S-14	04/21/76
HONSTOW	X	37	75.		#0366#D	,		9990	3553	0.0	00.0-	100	dire.	04/21/76
HC.STOW	1×	(1)	TEN		0108008308	,		8938	3526	0.0	-0.00	00.0		04/21/76
HOUSTON	TX	10	243		0108028			8950	3490	6	-0.00	00.0	-	04/21/76
#CUSTOD	1.1	60	227		0108029	,		8952	3512	9.6	95.28		0.4	04/21/76
HC, 510%	11	52	101		0700011			8952	3512	9.6	95.28	110	404	04/21/75
HUMITOSTON	2.0	-	113		-	100		6231	2310	38.43	82.51		OIL .	04/21/76
A01110010W	**		T.		0708001006	10		6231	2210		. 82.51	0.00	-	24/21/15
MUNITIVETON	5.0	10	15.		0708002311	,		6212	2299	0.0	-0.00	275	450	04/21/76
MET THETON	**	50	60 100 100 100 100 100 100 100 100 100 1		010800106	100		6231	2310		82.51	00.0	4114	04/21/76
HUDITATILLE	77	25	10.4		0108002053			7300	2555	0.0	-0.00	2004	4114	04/21/76
MUNICIPALITY STATES	21,	27	25.5		0700002012			7257	2535	0.0	-0.00	0.00		04/21/76
MINTENTILLE	7	37	1.55		COTOSCOSSOS CAL			7257	2535	-0.00	-0.00	-0.000	-0.000	54/21/75
W. TTSVILLE	1	20	17.7		0108025	,		6521	1562	-0.00	-0.00	479	-	94/23/16
ACTURATIONS AND ACTURED	77	35	NS.A		0108002115			7300	2555	-0.00	-0.00	ADDA.	4504	04/21/75

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LOCATION	5	=	01 111	1v 10	CIRCUIT NO FACIL	CEN REG	>	1	LATITUDE	LATITUDE LONGITUDE	11977	1964	CREATION
HURON	So	11	HON				5197	5167	7	7.9	2.254	4.43	4/23/7
HUROTI	So	31	HON		0800305		6197	5187	4.1	94.76	0	-0.00	04/21/16
HUROIT	SO	52	HON		070800312		5197	5187	-		0	-0.00	04/21/16
HYARMIS	d M	37	597		0800131		t	1053	0.0	0		00.0-	04/51/76
IDAHO FALLS	10	11	ICA		-		9	7219	3.5	15	*	2.81	04/51/76
	10	31	ILA		010800503		9	7219	29	112.30		00.0-	4/21/1
IDAHO FALLS	10	37	LHG		0800631		0	7214	00	-0.00	0	00.0-	1
TUAHO FALLS	10	25	IOA		010800513		938	-	3.59	112.30	0	00.0-	17/1
4	AK	32	171		A7133		950	12535	00	-0.00	0	-0.00	4/21/7
ILIANUA	AX	51	ILI		GCA9883			w	00.0	-0.00	-0.000	-0.00	4/21/1
INDERIAL	CA	11	IFL		19 FSS		39	7348	2.7	'n	0	6.01	-
INDERIAL	CA	31	IFL		070800603		39	7348	2.7	S.	0	-0.00	4/21/7
INPERIAL	CA	37	ויו		T0800631		38	7348	0	.0-	0	00.0-	4/21/1
IFPERIAL	CA	52	IFL		0T0800613		39	73/48	2.7	'n	0.0	-0.00	4/21/7
INCIANAFOLIS	IN	11	IND		7 FSS		53	3006	9.5	9	.3	30.50	4/51/7
INDIANAPOLIS	In	1:	210				29	3006	7.6	9	a)	7.97	4/21/7
INDIAMAPOLIS	IM	31	IMD		010800301		6291	3006	9.5	86.52	0	-0.00	4/21
INDIANAPOLIS	IN	34	IND		003-216		53	3006	9.5	è	C	00.0-	4/51/7
TROIMNAFOLIS	III	37	LLF		010800530		6272	2992	0.0	-0.00	0	-0.00	4/21/7
IGNIAGAFOLIS	IN	37	LLF		070800231	•	5272	2662	0	00.0-	O	-0.00	4/21/7
INDIAMAPOLIS	IN	37	LLF		070800231		5272	2992	0	0	0	-0.00	4/21/7
INDIANAPOLIS	IN	37	LLF		070800230		5272	2992	0.0	0	0.0	-0.00	4/21/7
THOTANAPOLIS	IN	52	IND		070800311		1629	3006	O	86.52	0	-0.00	7/13/4
INSERGOD.	CA	37	ררא		070800531		3236	7892	0.0	-0.00	O	-0.00	12/5
Treteucop	CA	37	ררא		010900630		1236	7892	0	0	0	00.0-	1
	CA	37	ררא		010800530		1236	7892	0.0	-0.00	0	-0.00	4/21/7
DIJAL FALL	E S	35	IN		010809305		5083	4867	0	-0.00	0	-0.00	4/21/7
	2	25	INL		00T08003116 FSS		5083	1984	-0.00	-0.00	-0.000	-0.00	4/21/7
INYCKERN	CA	33	114		0108035		1854	7860	0.0	ò	0.0	-0.00	4/21/7
ISLIP	N	11	ISP				869	1297	0.7	'n	26.639	61.19	4/21/7
ISLIP	MY	31	155		010800100		898	1297	1.0	73.34	0	00.0-	4/21/7
ISLIP	AN	33	156		19022		868	1297	0.7	m	0.	-0.00	4/21/7
151.19	111	25	156		010000110		838	1297	1.0	3	0	00.0-	4/21/7
JACKSON	7.	11	NYO				9999	3016	2.4	+	S.	5.14	1
JACKSON	MI	31	UX1.		00301		9999	3016	3	;	0.0	00.00	121/7
JACKSON	ï	# 17	UXN		002-211		9999	3016	5.	;	0	-0.00	4/21/7
JACKSON		25	UAR.		070800311		9999	3016	2.4	;	0	20.0-	1/57/1
JACKSON	S	11	UAN		-		1054	2861	-1	6	-	5,65	4/51/1
JACKSON	S	3	UAN.		DOTOBOOZOZE FSS		3024	2861	2.1	0	0.0	00.00	4/21/7
JACKSON	S	37	Lhx		010800230		3035	2880	0	-0.00	0.0	00.0-	121/1
JACKSON	12	D	JAN		0108028		9054	2861	2.1	o	0	-0.00	4/21/7
JACKSON	v)	52	JAN		010800212		9054	2361	2.1	0	0	-0.00	121/7
JACKSON	IN	11	FINE		-		1293	2990	5,5	œ		2,55	12117
JACKSON	IN	31	FRE		0800201		293	2990	5.5	8	0	-0.00	121/7
Jackson	TN	25	FKL		010800211		293	2990	5.5	œ		-0.00	/21/7
JACHSONVILLE	4	1.4	LHF				1678	2444		ò	0	1.00	12:17
JECKSONVILLE	AR	33	LAF		00108027 MIL		678	3444	0	è	0	-0.00	12117
JACKSONVILLE	ď	11	XCZ		4 AHTCC		7630	1284	30.45		2.800	7.9	/21
JACKSONVILLE	7	11	CPX				650	1298	3	÷.	6.	22,28	121/7
JACKSONVILLE	7	31	VAX		W		029	1298		:	0	-0.00	04/51/75

CREATION		0 04/21/1	0 04/21/7	7/20/17	64 124 13	177110	1 04/21/1	0 04/21/7	0 04/21/7	0 04/21/7	7 04/21/7		1777-0	0 04/61/1	5 64/21/7	0 64/21/7	0 04/21/7	6/10/11	177/10	177/50 0	0 64/21/7	0 04/21/7	0 04/21/7	7/121/7	0 04/21/7	0 04/21/7	173/10	177/57	1777-1	2 04/2:/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	2 04/21/7	7 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	0 04/21/7	7/22/7	7/2/10	04/21/1	177740	04/21/7	04/21/7	0 04/21/7	04/5	04/21/7	1/13/40 0	
1984		9	0	0			0.0	0	0	0.00	0		, ,		2.82	00.0	0.00				0	0.00	0.00	0	0.00	6		200		2.28	0	00.0	0	00.0	6	0.00	00.0	0	00.00	3	7	0	0	0	0.00	6	000		300	00.	5,03	.00	-0.00	00.	000	
1977	1	2	0	00.0	000		3	0.00	0.00	9	20.0			00.0	3.27	00	0.00	000			0	00.0	0.00	0.00	0.00	C		900	2000	0.25	0	00.0	0	00.0	0	00.00	0	0	0.00	2	3.06	0	0	0.00	00.0	0.00	000			0	0	0	-0.000	0	0	
LATITUDE LONGITUDE		•	0.0	0	. 0		0.0	0.0	1.9	-0.00	4		0	0.0	8.2	0.0	0.0	u		•	'n	٠.	0	0	0		•	2 1	0	'n	S	S	S	5	S	94.54	S	5	0	N	2	0	0	0	0	0				0.0	1.3	1.6	81.93	1.9	1.9	
LATITUDE		•	0				0.0	0.0	7.0	0	7		:		1.8	0.0	0.0	. "	,,,	7.	Š	0.0	0.0	0.0	0.0	0				0.6	9.0		0.6	9.1	9.0	0	9.0	6.	0.0	2.4	5.4	0.0	0.0	0.0	0	0				0.0	4.6	4.5	54.69	9.4	4.6	
1		1276	1276	1257	000	76.70	1299	1269	1298	1125	9440		A + + 0	6440	3517	3287	3287	.000	1701	1704	4021	4373	10423	042	10423	774	27:0	04/	4505	4506	4206	4206	4206	4206	4206	4206	4206	4206	4164	0604	1357	509	12090	266	5669	2669	6996	200	90101	015	662	651	662	299	662	
>		64	2649	7605	, ,	0	3	99	7620	42	70		2	-	020	30	K	2	7 :	7	0	0 3	6	33	6	C	2 6	0 0	7	0	02	02	02	02	02	02	020	02	90	55	37	01	01	t d	6	0	0	1 4	0 ,	9	1	72	8742	74	74	
CEN REG																																																								
FACIL		CAL	CAL	1.7		1.	"IL .	MIL	FSS	MIL	200	0 0	200	252	FSS	553	504	000	000	22	FSS	FSS	FSS	F.C.5	504	N. O.	2	- 1	ARICC	58	FSS	NWS	N.S.	CAL	MIL	FSS	FSS	555	ARTCC	Irss	IFSS	FSS	500	CAL	CAL	200	111	100	000	522	FSS	MIL	FSS	MIL	FSS	
CIRCUIT NO		0108002312	0708005305	OTCOROTO	o Toolog	130000	0106024	0T08024	0108002109			24000000	500000000000000000000000000000000000000	0108005124	C	0708002020	C	17.6		90000	0100010	0100009	GCA7134	6040856	- GCACHAG	OTOROGEORS	100000000000000000000000000000000000000	relencenin	1	14	0100000	0GT11	06127	0488603	0708031 ,	00108003126	0700014	608026	5107548			GCA7133	GCAQB83	0108005305	0108000302	OTORODE 316	110000000000000000000000000000000000000	1	66476454	\$640F34	เก		0108002010	T08024	0708002110	
1V 10																																																								
111 10								412		N.C.A			250								,	100	,					474						MCI		MAC			ZCK		OPC							3.5				•	w	w		
ST TY																																																10 47			11		L 31	1 33		
u			14	L			IL	4	12	N	-		-	4	,	-1	V	. *			2	-	d	d	•					2	2	3.	A.	X	2	2		2	×	-	N	4	4	200				١.	4	A	u	4	11.	L		
LOCATION		JACKSONVILLE	TAPKEDRUTE I F			CASOL VIL	CACASON TLLE	CKSONVIL	LYSCHAIL	TVKCCNC			J4*2510*N	CAMPSTONN	101 151	CACHALICA	aca		JOHELIN	COPLIC	NITACO	JUNETION	17	1,11 5 411	111.5.11.	1 0	1	2	S	KAN,SAS CITY	KANSAS CITY	KATSAS CITY	KATTERS CITY	17 8	XANSAS CITY	KANSAS CITY	VANSAS CITY	KANSAS CITY		4.65	Odd	171.3	KELLAT	01.17.17	au	000	Jan.		-	-			X57 ×537		,	

LOCATION	5	7	111 10	IV ID	CIRCUIT NO FACIL	CEN REG V		ı	LATITUDE	LONGITUDE	1977	1984	CREATION
	2	2.0	300		PEDROTO	88		701	-0.00		-0.000	-0.000	04/21/76
2000		2 4	a a		00T08029 MTL	80		1062	-0.00	-0.00	-0.000	0	4/21
		2 6	224		GC 47133	31	•	0000	58.42	56	-0.000	0	1
2 110	A		NXV		GCA0883	31	-	8820	58.42	156.40	-0.000	0	-
	1.4	1	Link			95		3790	27.50	97.	1.000	0	21/7
	1.	K	20.2		00108029 MIL	95		3790	27.50	97.80	-0.000	0	1
24.45	NA	5	X			63		1251	40.44	73.12	23.786	3	1
K IEKYMI	MY	54	Y Y		IFSS	64		1365	40.44	73.59	8.545	8	21/7
K JEKYSZ	N.	54	XY		IFSS	64		1365	40.44	73.59	2.306	5	17
KLAYATH FALLS	00	11	LAT		**	75		9704	45.44	121.47	2.264	0	111
	00	31	LMI		0T08006038	75		9704	45.44	21.	-0.000	0	1
HIL	80	37	MON			75		3711	-0.00	-0.00	-0.000	0	1
ı	90	52	LMT		0108006138	75		9704	45.44	121.47	0000-0-	0	-
KL12	S.	5	1.12		IFSS	35		444	46.57	67.53	5.590	t	1
KYIAYE	7	5	KIN		IFSS	**		484	25.45	80.15	28.237	64.518	4/51
KYIZYMI	i'd	54	MIA		IFSS	# CO		+8+	25.45	80.15	42.812	7	4/21/1
KYIAY72	14	54	FIA			***		+0+	25.45	80.15	45.904	22	4/21/7
0		38	37F		00T08030 MIL	70		6000	-0.00	00.0-	00		04/21/76
RIDAVILLE	14	=	115		3	69		5544	36.14	84.22	2		4/21/7
SALIVACAN	TN	31	115		0T08002014	69		5544	36.14	84.22	9		4/21/7
KTOXVILLE	Til	38	115		T08025	68		5244	36.14	84.22	0		04/21/76
XVILL	Til	52	118		0T08002114	69		5544	36.14	84.22	00		4/21/7
	MY	5	NYC			64		1365	40.41	74.01	9		04/21/75
727.00	AX	32	AUG		GCA7133	35	•	0440	-0.00	-0.00	00		04/21/76
KOTZFSUE	AX	32	012		LGCA7133 FSS	11	-	2352	-0.00	-0.00	00		04/21/76
4012F3UE	AK	5	012		GCAQB83	11	-	2352	-0.00	-0.00	00		4/21/7
111	CA	54	SFO			65		3710	37.38	122.24	+1		04/21/76
S	NO	54	SH		IFSS	56		1468	38.51	76.56	60		04/21/76
× 962	W.	5	00%		IFSS	56		694	38.51	76.55	00	79,801	4/21/7
IOFX	CK	54	H.K.		IFSS	51		1360	40.00	74.38	31		4/22/7
LA CHOSSE	13	11	LSE		0	58		1140	44.16	91.10	35		04/21/76
CHU	*	31	LSE		0708003017	58		1140	44.16	91.10	0		04/21/76
CHO		5,5	LSE			58		1140	44.16	91.10	-0.000	00.0	04/21/76
37.4	64	525	797		0708002108	74		1114	-0.00	-0.00	-0.000	-	04/21/76
LA JUITA	03	11	CHX		4	11		6499	37.86	103.70	1.171		04/21/76
LA JUNTA	00	31	LHX		w	11		649	37.86	103.70	-0.000	60	1
LA JUITA	00	52	LHX		0708005128	11		6469	37.86	103.70	-0.000	00.0	04/21/76
LAFAYETTE	III	11	477		7	65		5173	40.73	87.09	3.255	-	1
AYE	111	31	177		0708003013	62		5173	40.73	87.09	-0.000	-	04/21/76
LAFAYETTE	IN	37	MUE		02311	62		1167	-0.00	-0.00	-0.000	.00	1
11	IN	25	LAF		0708003113	65		5173	40.73	67.09	-0.000	.00	-
AYETT	47	11	LFT		12 FSS	90		0667	30.41	92.25	1.895	.83	04/21/76
LAFAYETTE	77	31	LFT			68		0668	30.41	92.25	0.0	00.	4/21/7
4	17	52	147		0108002122	92		0666	30.41	92.25		00.0	17
CHA	LA	11	LCH		12	18		5195	30.41	93.39		• 63	17
E CHARLE	77	31	LCH		0108004023	87		1195	30.41	93.39	0.0	00.	11
E CHARLE	77	52	LCH		0108002122	87		3195	30.41	93,39	0	0.00	12117
3 CHARPLE	44	52	437		80700011 FSS	97	8702	3195	30.41	95.39	-0.000	5	15
LAKEHURST	3	38	MEL		0108022	51		1361	-0.00	-0.00	0	00	12117
LAKENDOD	3	36	102		0108030	75		5912	-0.00	-0.00		9	17

LOCATION	ST	7	01 111	IV ID	CIRCUIT NO FACIL	CEN REG	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
LANCASTER	CA	31	F.J.F		800603		9063	7897	00.	-0.00	.00	0.00	21
LANCASTER	CA	52	FUF		0708006139		69063	7897	00.	-0.00	00.	00.00	/21/7
	7	31	CNO		0108005032		7023	1999	00.	-0.00	.00	00.00	/21/7
LANDER	-	35	LNC		0108005057		7023	1999	00.	-0.00	00.	00.0	121/7
LAYDER	× 3	25	LND		0109005132		7023	6667	00.	-0.00	00.	.00	21/7
214	Y.	=	LAN		+		5573	3091	05	84.80	. 23	6.77	17/4
217	× :	31	LAN		00108003011 FSS		6/55	3091	20.	84.80	0000	0	04/21/76
L3:51:6		200	30.		0108003305		1000	1000		00.00			17/5
21.1	Z.	25	LAN		0108003111		6100	2091	20.	84.80	. 00	2 0	7
LAPA *15	*	11	LAR		16		1201	6104	30	105.42	*	1.73	04/21/16
LARAMIE	7	31	LAR		-		7207	6104	.30	105.42	-	0 0	2
LARATIE	*	25	LAR		0108005127		7207	6104	.30	105.42	7	000	04/21/16
PEDD	×	14	LKC				9675	th 60 th	.53	24.66	7	000	04/21/76
LAS CRUCES	MM	38	LCA		. 1		9132	5742	00	-0.00	-	000	04/21/76
SVE	E.	=	Lvs		17		8355	5665	.57	105.42	1.22	2.200	04/21/76
in	×	31	LVS		0		8355	2665	.57	105.42		0.000	04/21/76
LAS VESAS	5	25	LVS.		0108004130		8355	5665	.57	105.42	-0.000	000	04/21/76
	N.	11	LAS		15		4000	6047	+1.	115.16	03.1	+11.0	04/21/16
in	MV	31	LAS		005034		4090	6047	.14	115.16	00.00	00000	91/12/10
S	2	37	a:		0108006317		6998	7411	00.	-0.00	0	0000	04/21/16
LAS VEGAS	NA	37	X X		0708006316		8665	7411	00.	-0.00	00.0	0.000	04/21/76
v	> 1	37	a x		0108006307		8665	7411	00.	-0.00	-	000	04/51/76
LAS VEGAS	111	37	0.4		0108006306		8665	7411	00.	-0.00		00000	04/21/76
v.	NΛ	37	S. E.		0109006309		8665	7411	00.	00.0-	00.0	00000	04/21/76
LAS VEGAS	MV	38	LSV		0108033		500	7395	00.	00.0-		00000	04/51/76
	NN	52	LAS		0108005134		9684	6012	.14	115.16	-	000	04/21/16
LEAVELLORTH	S	33	FLV		0108030		9669	4277	00.	00.0-	0	00000	04/21/76
41	Z	11	LEB				4329	1581	.59	72.19	-	118	04/21/76
LEAGION	NH	31	LEB		0108001001		1329	1581	. 59	72.19	~	00000	04/51/76
E	H	25	LEB		01		1329	1581	.59	72.19	~	000	04/21/76
LAI	LA	38	POE		0108028		8519	3271	00.	-0.00	00.0	0.000	04/21/16
LEMODRE	5	14	NLC				3761	9254	.33	119.95	414	000	04/21/76
24.3	U	37	i,ce		0108006307		9765	8224	00	-0.00	-	0.000	0+/21/76
3000437	7	36	VIC				9761	6254	.33	119.95	00.0	000	04/21/76
1	UI	9	Las		0108006062		5516	8080	00.	-0.00	00.0	0000.0	04/51/16
	OI.	37	NO.		0108005317		2201	6081	00.	-0.00	-	000	04/21/16
1	10	25	2		0108005132		9199	8080	00	-0.00	-	00000	04/51/76
113	Z.	11			15		5158	9669	03	109.43	. 89	1.563	04/51/16
LEAISTONN	F.	31	בין		0708003031		5158	9669	03	109.43	00.0	0.000	04/21/76
LEVISTOWN	×	25			0108005131		5158	9669	03	109.43	00.00	0000	04/21/76
LEXI::610:1	×	30	LEX		0108003058		2471	2577	00.	-0.00	00.	0000.0	04/51/16
LCXINGTON	*	37	MEL		a		6649	2562	00	-0.00	.00	000	04/21/76
LEXIMOTOR	×	37	NEL		0108002311		60 49	2562	00	•0.00	00.	00000	04/21/76
LEXINGTON	×	37	i.el		0108002302		6645	2562	00	-0.00	0.00	000	04/21/76
LEXINGTON	×	38	LEX		0108025		2471	2577	00	00.0-	.00	000	04/21/76
LEX1:610%	×	25	LEX		0708002114		5471	2577	00	-0.00	00.00	00000	04/21/76
.5	MA	33	BEC		0108021		1554	1283	00	-0.00	00.	000	04/21/76
10	NE	14	717				3334	1540	90	67.38	00.	1.000	04/21/76
	E.	38	717		0108021		3334	1540	90	67.88		-0.000	4/21/7
LIMON	ខ	33	רוכ		030		7532	5654	0	-0.00	.00	0	04/21/76

LOCATION	ST	7	01 111	1V 1D	CIRCUIT NO	FACIL	CEN REG	>	ı	LATITUDE	LONGITUDE	1977	1984	CREATION
	1	:	2			20		6820	4685	40.73	96.83	2.535	5.051	04/21/76
LINCOLN	1 1	1 .	X X		26	200		6820	4685	40.73	96.83	-0.000	-0.000	04/21/76
רוויייייי		7 6				200		6423	4674	-0.00	00.0-	-0.000		04/21/76
LINCOLN	1 1	1	200		200	140		6823	4674	-0.00	-0.00	-0.000	-0.000	21/7
יייייייייייייייייייייייייייייייייייייי	1	. 4	2 2 2			1.1		820	4685	40.73	96.83	-0.000	-0.000	4/21/7
NACOTAL.	J L	200	X		98	FASS	•	6320	4685	40.73	30.83	-0.000	0000-0-	21/7
LITTIE ROCK	AP	31	[11]		00108002020	88	-	7721	3441	-0.00	-0.00	-0.000	-0.000	04/21/16
	A	34	111		805730	SMI	-	7721	3441	0	-0.00	-0.000	-0.000	04/21/76
	AB	37	NXB		00108005305	.V.		7721	3451	0	-0.00	-0.000	-0.000	4/21/7
	AR	37	S.K.B.		00108002302 (AL	1	7721	3451	0	-0.00	-0.000	-0.000	÷
LITTLE ROCK	AR	52	רון			SS		7721	3441	-0.00	0.0	-0.000	0000-0-	21/7
u	M	11	LVR		18 1	SS	•	477	7074	45.68	S	•	1.448	04/21/75
1012 38104	1	31	LVR		3031	SS	9	6477	7074	O	110.58	-0.000	000.0-	0+/21/16
LIVINGSTON	H	52	LVR		0708005131	SS	9	6477	1074	45.08	3	-0.000	-0.000	04/51/16
Lonpoc	CA	14	VUG			111	5	126	8314	34.75	120.57	1.300	1.000	04/21/76
10.190C	CA	38	VUG		08035	111	•	1126	8314	34.75	S	-0.000	-0.000	04/21/76
3004.67	CA	38	LPC			11,	5	9135	8595	-0.00		•	-0.000	04/21/16
1,000.07	X	11	707		-	. 25	•	4099	2395	37.29	84.22	3.595	7.549	04/51/76
LOUIDOW	×	31	707		OT08002014	SS	•	4099	2395	37.29	;	•	•	04/51/16
F0.130M	×	52	707			SS	•	1099	2395	37.29	;		•	04/21/76
LO'IF ROCK	3	11	LWR			SS	4,	916	3923	43.02		2.252	•	04/51/76
LOUIS ROCK	3	31	LIN			.55	•	5918	3923	43.02	9.	-0.000	-0.000	04/51/16
	3	52	LINE			55	4,	918	3923	43.02	86.68	00	-0.000	04/21/76
	2	37	LPT			AL		9271	7856	-0.00	00.0-	00	-0.000	04/21/76
	×	11	999			55	•	1367	3647	32.70	94.54		2,867	04/21/16
LONSVIEW	×	31	999			SS	•	8367	3647	32.70	94.54	-0.000	-0.000	04/51/16
LONGVIEW	X	52	999			SS	•	367	3647	32.70	94.54	-0.000	-0.000	04/21/76
LOS ALAMITOS	Q O	38	NTB		00T08035	111	th.	9265	7832	-0.00	-0.00	-0.000	000.0-	04/21/76
	CA	11	ZLA		19	N TCC	5	9083	7868	34.63	118.08	2.800	7.979	04/51/76
	CA	11	LAX		19	SS	5	9241	1902	33.85	118.60	16.767	36.474	04/51/76
S ATIGELE	CA	31	LAX		00108006040	FSS		9241	7902	33.85	118.60	-0.000	-0.000	04/21/16
A 16ELE	CA	34	LAX			N.S	5	9241	7902	33.85	118.60	-0.000	-0.000	21/1
3739:1 S	CA	37	LAX			DI.	5	9241	2061	33.65	118.60	-0.000	-0.000	04/21/16
	CA	37	N.S.A		16	AL.	5	236	7892	-0.00	-0.00	-0.000	0000-0-	04/51/16
S ANGELE	S	37	L'SA		08008309	CAL		9213	7378	-0.00	00.0-	-0.000	0000-0-	04/21/76
S ATIGELE	CA	37	LAX			CAL	0	9241	7902	33.85	9.8	-0.000	-0.000	04/21/76
LOS AMBELES	CA	25	LAX		09006140	SS	0	9241	1905	33.85	•	-0.000	-0.000	04/21/16
1.03 ATIGELES AVAN NU	5	38	Y:17			111	5	9185	1926	0.0		-0.000	-0.000	04/51/76
LOUISVILLE	×	11	רחח		1	SS	9	524	2756	38.43	85.94	4.223	9.218	04/51/76
LOUISVILLE	¥	31	SUF		14	FSS	9	240	2762	-0.00	0.0	-0.000	-0.000	4/21/7
LOUISVILLE	×	34	207			NMS	9	52	2756	38.43	85.94	-0.000	-0.000	4/51/7
LOUISVILLE	×	37	NSO		115	AL	9	52	2772	-0.00	-0.00	-0.000	00000-	4/21/7
LOHISVILLE	×	37	682		0708002311	CAL	9	52	2772	-0.00	0	-0.000	-0.000	04/21/76
LCUISVILLE	¥	37	NSO		010 002302	CAL	9	529	2772	0	0.0	000.00	-0.000	04/21/76
LCUISVILLE	X	38	700		08025	111	9	52	2756	7	85.94	-0.000	-0.000	;
LOWISVILLE	×	52	SUF		2114	SS	9	54	2762	0	0	-0.000	-0.000	04/21/76
LOVELOCK	2	11	LOL		20 F	SS	7	919	8132	40.15	9.8	1.563	3.021	04/21/76
LOVELOCK	>	31	רסר		0708005034	FSS	1	919	8132	-	18.6	•		04/21/76
LOVELOCK	2	52	101		+	SS	1	616	8132		-	-0.000	-0.000	04/21/76
LUBBOCK	1×	11	697		13	35	•	581	4963		101.99	. 55	5,330	04/21/76

1 5064 1 10:1	18:	1771	TPT : 111 : EO	157120	CERCUIT NO FFACEL	GEL CENTRES	۸,	Ī	LATITUDE	ATITUDE: LONGITUDE	11977	11984	CREATION
			2.50		128.		00000	, BOB.	*	0000	0	,	
NO CECHT.			1 90				18581	2964		0	0.00	90	
2000			200				. 8581	2004		0	6		
200250		. 2.2	202		TASPACTIE		2000	6001					
2000		7			010000000000000000000000000000000000000		6000	2000					4/20/1
		000	300		200010		0 0 0	0000				0 6	17367
10445CA	* >	25			1241		4689	3555	31.56	92.6	66	M	04/21/76
			X		7000		8598	3555			00	0	4/2:/1
	X	35	X		0100010		.9538	3555	1.5		00	0.00	4/21/7
editerior		3 2	17.4		010801048		6115	1701			0	0.00	4/21/7
od and a	. >	37	2 2		18002311		6093	1703	0		00	00.0	
	1 4	25	11,		010800107		6115	1701	0.0		00	0.00	1/2:/1
	45	11	MCN		60		7392	1853	2,7	5	4.732	4	21/1
1900	6 6	31	MCN		0108002009		7392	1853	32.70		-0.000	00.0	21/1
MACON	GA	37	NWN		02302		7364	1865	0.0	00	-0.000	00	21/1
MACON	GA	37	7×7		0708002312		7364	1865	0.0	00	-0.000	0.00	2:/7
MACON	GA	52	MCN		0108002109		7392	1853	2.7	5	-0.000		21/7
MACOULWARNER ROBINS	GA	14	EX.				7399	1839	2.7	52	1.000		21/1
ON/WARNER	GA	38	WKB		0108024		7399	1839	2.7	52	-0.000		21/7
ISON	3	31	MSN		0708003017		5871	3796	-0.00	00	-0.000	00.0	2:17
NOS	3	35	MSN		0108003055		5871	3796	0.0	00	-0.000		21/1
NOSTUTA	3	37	NXH		0708005315		5887	3796	-0.00	0	-0.000		21/7
6	3	38	MSA		0708026		5871	3796	-0.00	00	-0.000		21/7
× POTON	3	52	NSN		0108003117		5871	3796	0.0	0	-0.000	00.0	21/7
MANHATTAN	X	31	Z IX		0100006		7156	4532	0.0	0	-0.000	00.0	21/7
	×	25	XI		0700014		7156	4532	0.0	0	-0.000	0.00	21/7
MATISTELD	O	38	M+D		00103022 MIL		5771	2582	0.0	0	-0.000	0.00	04/21/76
7.77	Z	31	u X		0108004030		9383	5123	0.0	0	-0.000		21/7
MADGGETTE	MI	11			6		5093	3896	6.4	9	2.109		21/7
111	×	31	TON		0108003016		5093	3696	4.9	9	-0.000		21/7
MASQUETTE	IN	52	F.T.		00T08003116 FSS		5093	3896	4.9	9	-0.000		4/23/7
MASSUETTE/GWINN	E	14	SAW				5117	3856	6.5	80	1.000		4/2:17
MAP GUETTE/GUINN	M	39	SAN		00T08026 MIL		5117	3856	5	80	-0.000		04/21/76
*APTI SBURS	>3	11	Z KB		ĸ		5623	1778	9.5	2	3.643		4/21/7
ISBUR	>3	31	1 3		0108001006		5623	1778	9.5	2	-0.000		4/21/7
	3	31	M.K.B		0108001006		5623	1778	9.5	2	-0.000		4/21/7
MARTINSBURG	3	31	T.		050		5623	1778	9.5	2	-0.000		4/22/7
-	>3		Fra		0T08023		5623	1778	9.5	2	0000-0-		4/21/1
MARTITISBURG	?	52	S KB		010080010		5623	1778	9.5	2	-0.000		4/21/7
MART INSBURG/ALTOONA	p.d	11	400		9		2645	1934	0.1	6	2.296		4/21/7
MARTINSBURG/ALTOONA	PA	31	A00		t		2492	1934	0.1	6	-0.000		4/51/7
MARTINSBURG/ALTOONA	PA	52	POOF.		0100001104		2495	1934	0.1	78.49	-0.000		21/1
MARYSVILLE	CA	11	MYV		0		8191	8607	9.0	1	3.125		4/21/1
MAPYSVILLE	S	14	848				8181	8585	9.1	21.43	1.000		21/7
MAPYSVILLE	CA	31	MYV		08006038		8191	8607	9.0	21.47	-0.000		21/1
MAPYSVILLE	CA	38	BAB		0108034		3181	8585	9.1	21.43	-0.000		21/7
MARYSVILLE	CA	52	71.		0708006158		8191	8607	9.0	21.47	-0.000		2:17
MARYVILLE	Z	37	PKT		00108002302 CAL		5844	2234	0	00	0000-0-	-0.000	04/21/76
*ANTVILLE	11	37	PKT		0108005305		2844	2234	0	0	-0.005		12:17
	TN	37	PXT		0708002311		6844	2234	C	00.	-0.000		04/21/76

LOCATION	5	7	111 10	IV 10	CIRCUIT NO FACIL CEN RES	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
	:					2767	427	44 03	92 20		300.8	04/21/76
ASON CITY	4 .	1 .			OCT OF CONTROL OF CONT	6143	4371	43.00	93.39	-0.000	-0.000	04/21/76
TO TO THE	1 .	7 6				2707	4274	. 43 00	07 70	000	000	04/21/76
TENN CIT	4 2	7.				444	0000	10.01	75.06	0000	5.007	04/21/76
APA SE LA		7	200		************	4445	2000	44 74	15.06	000	000.0-	04/2:/76
dr. John S	2	100	000		DOTOBOOTION FOR	4345	2072	14.74	75.06	-0.000	-0.000	04/21/76
2000		u d	7.0		0108021	6515	1309		00.0-	-0.000	00000-	04/21/76
	-	9 6	a a			7610	1244	-0.00	-0.00	-0.000	-0.000	04/21/76
201011111111111111111111111111111111111	6				13	1947	4037	35.00	95.68	2.099	4.240	04/21/76
AL ALFOTER	ò		2		200	1947	4037	35.00	95.68	-0.000	-0.000	4/21/7
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ö	20	212		0100010	1947	4037	35.00	95.68	-0.000	-0.000	04/21/75
Mr ALLEN	X	111	KFF		12	9861	3763	25.40	97.98	2.340	4.537	04/21/76
AC ALLES	1×	31	34.		23	9561	3763	26.40	97.38	-0.000	-0.000	04/21/75
WE ALLEN	TX	52	2 LE		0700011	9861	3763	26.40	97.98	-0.000	000.0-	04/21/76
MCCONB	MS	11	MCB		12	8276	2820	31.56	90.53	1.845	3,685	04/21/76
HCr0119	SH	31	MCB		0108002022	8276	2820	31.56	90.53	-0.000	-0.000	04/21/76
#C109	SI	52	€CB		0108002122	8276	2020	31.56	90.53	-0.000	-0.000	04/21/76
MCGHATH	AX	32	MLG			2322	15569	-0.00	0	-0.000	-0.000	04/21/76
MCCKATH	AK	21	MCG		GCAQB83	2322	15569	-0.00	-0.00	-0.000	-0.000	04/21/16
*EDFORD	00	11	25.2		21	1434	8832	#5.44	122.61	1.445	2.760	01/21/16
0602034	OR	35	2 2		0108006059	1611	8092	45.44	155.61	-0.000	0000-0-	04/51/16
VEDFORD	0	37	PaA		317	7503	8892	-0.00	00.0-	-0.020	-0.000	04/21/76
MEDFORD	80	52	ST. P.		0708006138	1494	8692	45.44	152.61	-0.000	-0.000	04/21/16
3NAUCE JOW	F	11	MLB		5	1962	861	28.15	60.13	4.579	616.6	04/21/76
MELBOURNE	7.	31	MLE		0108002010	1962	861	28.12	60.19	-0.000	-0.000	04/21/76
MELBOURNE	-	37	Par		0708002312	1963	954	-0.00	-0.00	-0.000	-0.000	04/23/16
ST ROURIE	6	38	MLB			1962	861	28.12	80.79	-0.000	-0.000	04/21/76
MELBOURNE	4	52	419		0109002110	1962	198	28.12	60.19	-0.000	0000-0-	21/7
\$110-3*	1.5	11	2ME		11	1484	3106	35.05	89.68	2.800	7.979	04/21/16
SIHALIS	TH	11	MER		11	1484	3106	35.00	85.95	12.819	23.644	;
SIndada	TN	31	MEN		0108002020	1484	3106	35.00	.95	-0.000	-0.000	21/1
SIndaia	TH	34	VEV		002-214	1484	3106	35.00	.95	-0.000	-0.000	04/21/16
Sindada	1.1	37	PYK		0108002302	1471	3125	-0.00	00.	-0.000	-0.000	+
SIndula	111	37	PYK		0108005305	1471	3125	-0.00	-0.00	20.00	-0.000	4/22/1
SIndeis	TN	37	PTK			7471	3125	-0.00	00.	-0.000	-0.000	4/21/7
ME WHIS	IN	37	PIK		0108006316	7471	3125	-0.00	00.	-0.000	-0.000	2117
STHOUSE	IN	37	x a		0109002312 CA	7471	3125	-0.00	00.	-0.000	-0.000	04/21/76
SIHdk-3W	IN	33	NOP		0T08025 M	7417	3117	-0.00	. 00	-0.000	-0.000	04/21/16
MEMPHIS	14	25	M.C.		08120080	1484	3106	35.00	.95	-0.000	0000-0-	21/1
453650	42	14	a			9246	8392	37.37	.57	1.000	1.000	04/51/16
MERCED	V V	38	MER		00T08034 MIL	9246	8392	37.37	120.57	00	00.0	4/51/7
MERCURY	711	38	MC.		01080	8487	7579	-0.00	C)	-0.000	000.0-	9-/12/10
MAIGIGIA	N	11	MEI		11	1910	5644			0	.0	04/21/76
WED1014N	N. N.	31	W.1		20200	7310	5556	2.3	3.8	00	00.	04/51/76
MEDIDIAN	K	37	740		0108002302	1899	2639	0.0	0:0	00	-0.000	4/21/7
MEDICIAN	MS	38	MEI		128	7910	5644	2.1	8.8	.00	.00	21/7
-	2	25	F1.		0108002122	1910	5644		0	0	0	4/21/7
714.1	F	11	ZMZ		5 AHTCC	9328	545	5	80.27	.80	7.9	4/21/7
	FL	11	MIM		2	8328	545	0			.59	-
w10*1	r.	31	VIN		00109002010 FSS	9329	243	5.8	0	.00	-0.000	04/21/15

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LOCATION	to	=	01 111	17 10	CIRCUIT NO	FACIL	CEN RES	>	1	LATITUDE	LOWGITUDE	1977	1984	CREATION
MIAMI	F	34	MIA		002-20	SM		35	545	0	0.2	00.00	0	17
INVIN	7	37	370		070800231	CAL		35	527	0	0	00.	0	04/2:/76
INTIN	FL	37	300		070800530	CAL		35	527	0	0.0	00.0	0	04/21/75
INTER	7	37	305		07080023	CAL		35	527	0	0.0	00.0	0	04/2:176
INTE	7	37	MIA		0488604	CAL .		35	545	0	0.2	00.0	0	04/21/76
71271	ū	38	CPF		0108024	MIL		33	557	0	0.0	00.0	0	04/2:/76
1,71,	i,	52	MIM		00108002110	188		35	20	0	3	00	0	04/21/76
MIDDLETON ISLAND	AA		MUG		6C47134	FSS		45	99	0	0.0	00.0	O	04/21/76
TIDDLETOWN	P A		959		отовооб	CAL		36	10	0	0.0	00.0	0	04/21/75
MIDDLETOWN	29	37	835		010800231	CAL		36	10	0	0.0	00.	0	04/21/76
10	d d	38	MOT		0708072	MIL		96	10	0	0.0	00.00	C	04/21/76
č	TX	11	MAF		13	FSS		35	06	-:	011.9	.57	N	04/21/76
101	TX	31	MAR		80100009	FSS		95	4907	7	1.9	00.	63	04/21/76
d	X	52	MAF.		0100015	FSS		95	06	7	01.9	0000	0	04/21/76
11, 25 01	×	11	MLS			555		15	1 1	2	0.90	.57	Ø	04/21/76
E CI	×	31	MLS		010800302	FSS		15	t	3.	0.90	00.	0	04/21/76
	-	25	MLS		070800312	FSS		15	1 1	4	0.90	00.0	0	04/21/76
*11, CBD	1	35	Mir		00108006062	SAS		11	14	0	0.0	.00	0	34/21/76
	10	52	MLF		070800513	552		17	17	0	0.0	0.00	0	04/21/75
2.2	-	38	27.8		0108025	MIL		1,	12	0	0.0	00.0	0	64/21/76
7	2.0	11	MIN			FSS		t o	37	S.	5.0	8.70	4	04/21/76
VILL	2	31	MIN		0010801005	SSS		20	37	n,	5.0	00.00	0	04/21/75
רריזורו	Z.	52	MIN		010000110	FSS		34	37	5	5.0	.00	0	04/21/76
		11	S X E			FSS		90	57	0	7.6	43	M	04/21/76
ILAA!!KE	1	31	3×5		010800301	582		90	57	0	7.6	00.0	O	04/21/76
33/ 7 1	×	34	SVE		-240	SAN		80	57	0	7.6	00	O	94/51/15
MILLIUMEE		37	JH6		070800331	CAL		78	5.8	0	0.0	00.0	0	04/21/16
SALLA		37	JH6		010800	CAL		78	50	0	0.0	00.0	C	04/21/76
	*	37	OHE		010900530	CAL		7.8	5.8	0	0.0	00.0	0	04/21/76
JUNE TIN	*	33	N. W.		0709026	MIL		80	57	0	7.6	00	0	04/51/76
17.11		25	N X X		010900	S		30	357	0	9.1	00.0	0	04/21/76
1.5007144	Y	25	A L X		6CA7153	50		2	87	0	0.0	0	0	04/21/16
Treat.	×	11	7.1			SS		25	52	-	4.9	2.26	0	04/21/76
וובאקר אברר	×	10	7		80100009	252		25	0	-	6.1	00	0	04/21/76
SEAL MELL	× :	25	7		0100015	0 1		N I	23		6.	00.0	0 1	04/21/76
		1:	237			2 2 2 E		7 1	* "	2 1	2	0 0	. (91/12/10
	*	1 .	0 %		DIACTO	000		8795	7			000	4 6	04/21/16
* Triffe & DOL 15	×	34	x Sr		003-218	200		79	5	-		0.00	0	04/21/76
ZINDEAPOLIS		37			070800331	CAL		78	52	0	0.0	0.00	0	04/21/76
#INDEAPOLIS	N	37	5.0		00108005315	CAL		73	52	0	0.0	00	O	04/21/76
SINCATELLIA	No.	37	0.0		048860	CAL		4	5	1	3.3	0.00	0	04/21/76
	32		485		0433604	CAL		19	5	7	3.3	00.0	0	04/21/76
THIER	2.5		200		010800530	CAL		78	30	0	0	00	0	04/21/76
17715	W		200		070800631	CAL		78	3	0	0.0	00.0	O	04/21/76
11156437115		25	ass.		070900311	10		13	5		3.3	00.0	0	04/21/76
		36	302		0108003	ARTCC		5797	51	0	-0.0	00.0	0	04/21/76
0.1	O.	11.	TON:		12	500		36	6069		101.41	1.985	3.864	04/21/76
1011	2:	1 .	D .		010	JI.W		5535	00 0	3 .	01.3	00	0	04/21/75
10.17	200	70	5		2000000	222		e	20	7	01.	0	0	04/21/75

LOCATION	12	17 11	01 111	1V 10	CIRCUIT NO FACIL (CEN REG	>	ı	LATITUDE	LONSITUDE	1977	1984	CREATION	
MINOT	20	0	20		0108006316		57	5908	0.0	0.0	00	00	4/21	
MINDT	C:1		101		003125		56	5909	8.1	01.4	.00	00	1/1	
WIESOULA			20		15		6328	7665	7.0	14.0	96.	72	4/21/7	
111033			35		0708003031		32	7665	7.0	4.0	00.0	00.0	4/21/7	
11000			×××		0T08005315		7.3	7650	0.0	-0.0	000	0	4/21/7	
1000			80		00T08005131 FSS		6328	7665	7.0	6.4	00.0	00.0	4/21/7	
- 67			70					0	8.2	66.0	3.27	3.07	4/2	
1,7574.1			727		FSS		0	0	8.2	0.9	90.0	1.34	4/2	
7			700		FSS		0	0	8.2	6.0	96.4	17	4/2	
5	a		757		F.55		0	0	O	0	17	96	4/2	
U			15.0		F.55		0	0	8.2	6.0	3.59	3,79	2/3	
			08		12 FSS		1184	2399	6.0	8.2	-	3.77	4/2	
MONILE			2 48				8181	2364	9.0	8.0	1.000	00	7/5	
5			ine in		0109002022		3184	2399	6.0	8.2	0	00	1/5	
10			DMF		2		3167	2367	0.0	0.0	0	00	4/5	
14			808		0709002122		3184	5399	6.0	8.2	0	00.0	4/2	
**			MLI		0708003058		5283	3800	0.0	0.0	C	00	1/5	
13.1			HMO		0108005305		5272	3807	0.0	0.0	O	0000	4/2	
67.1			711		0709003117		5283	3800	0.0	0.0	0	00	4/2	
SORTON			ורח		N		1141	3207	2.7	2.2	0	08	2/2	
308.65			רח		0708002022		1141	3207	2.7	2.2	O	00	4/2	
300.00			9 d		a		8148	3218	0.0	0.0	0	00	4/2	
LON.O.			חח.		0108002122		141	3207	2.7	2.2	0	00	4/2	
30971.04			11.		21		618	8815	1.8	22.6	0	63	2/5	
*0**BUE			1.1		0708006038		1618	8815	1.9	5.6	0	00	1/5	
MONTAGUE			SIY		00108006138 FSS		1618	8815	C	22.6	0	00	4/2	
15351			JUN.		0708006317		2443	8601	0.0	0.0	0	00	4/2	
1.	A		OAR		0708035		3723	8581	0	0.0	0	00.0	4/2	
0: TS0 (ER			, ex		A FSS		1714	2254	2.1	6.5	5	97	1/5	
0	AL		37.				9691	2259	2.3	4.9	0	00	4/5	
3,001.			, C.Y.		010000010		1714	2254	2.1	5.5	0	00	4/5	
130			500		0108002312		1692	2547	0.0	0.0	O	00	2/5	
31.0911	•		Sne		0109002302		1692	2547	0.0	0.0	0	00	1/5	
34091			MAF		0108028		9691	2259	N	5.4	00.0	00	2/2	
05.	AL		.67		00108002115 FSS		7714	2254	2.1	in	00	00	4/5	
MONSEC			11.		0108002311		6909	1717	0	0.0	00.0	0.00	4/5	
C1.3e0*			46.11		0708935		9214	1691	0.0	0.0	0.00	00	2/5	
11.1			101		9		2123	2078	9.5	9.6	37	92	1/3	
*02521TCAD	>		40.2		3001006		5759	2078	in	9.6	00	00	4/5	
-			GUE		0108002311		1949	2083	0.0	0.0	00	00.0	4/5	
27.77					CT08001106		2128	2078	3.5	9.6	0.00	00	2/5	
nie.			IMU		0100022		5059	1470	0.0	0.0	00	00	4/5	
S/SN3NN			110				9474	2834	2.8	2.8	00	00	4/3	
2 2 2			10		00T08026 MIL		1745	2834	2.8	2.8	00	00	4/2	
3			MOOM		0T08052		1208	7795	0.0	0.0	00.0	00	4/5	
V 1.1.2			00				3567	8649	7.3	22.0	00	00	4/2	
IN MIVEL	CA		50		00T08035 MIL		3567	6498	7.3	122.05	00.0	00	a	
0		22 1	100		88.		1	0	40.68	49.5	19.981	0	4/5	
6	7		17		IFSS		8018	tot	3.4	0	9.12	5	CU.	
*51167	11		17		F.5.S		c	0	1:1	7.5	5.37	5.04	12:17	

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LOCATION	5	1	111 10	17 10	CIRCUIT NO	FACIL	CEN RES		r	LATITUDE	LONGITUDE	1411	1384	CREATION
2		21	123			583		0		3.3	144.40	13.351	30.441	04/21/76
133	73	*				IFSS		8529	8710	7.3	122.24	1.84	7.00	11
	3	*				Inss		9958	65	1.	122.11	0.81	4.78	1/27/5
0	CA	2				IFSS		9316	85		116.22	3.01	5.50	1/21/7
10	1	2				F55			0	21.19	157.52	61.	90.0	1
1000	1 6	2 .				2000		8000	505	9 6	80.15	90.00	100	1/23/6
****	Y	2 6							0	2.0	00.00	20.00		
0	a :	23				200		000		N .	55.03	4.43		1
1000	N.	7				1500		7964	2	* .	75.12	1.00	2000	-!
**************************************		2				1155		7964	2	* .	75.12		40.1	!
10101	***	7.				IFSS		7965	3	4.	73.12	0.24	90.0	
355		t N				Irss		4962	0	5.0	75.12	2.03	***	
		2				IFSS		2965	1251	3	73.12	7.00	200	-!
4183.81	5	50			00108006060	STE		7718	78	0.0	-0.00	00.00		- !
		2			,	100		0	0	0.	75.10	0 1	7.00	-!
775HS 375	AL	11			11	5.53		35	2698	0.0	87.66	4.55	7.23	- 1
1.1	74	33	NOT		0108002015	100		7350	2698	0.0	87.66	00.00	00.00	
E SHOAL	7 1	25			0108002115	50.		00	2678	0.0	81.55	00.00	20.00	-!
3275	MI	001			000	SAN		5654	2995	0.0	60.0-	00.00	N 6	- !
1057	11	25			0708003111	255		5654	2362	0.0	-0.00	00	0.03	-
10	25	14				MIL		6757	1229	3.6	78.93	100		1
E BEAC	Sc	33				MIL		6757	1229	3.6	78.93		0	-
NATTUCKET	MA	37			0108001310	CAL		9054	577	0.0	-0.00	00.0	00.0	1
MICHAILLE	1.1	11			11	FSS		4004	2692	5.1	86.52	OI	**	-
4125-471115	111	31			0108002014	553		2009	2692	6.1	86.52	00.0	00.0	1
413c-1/1112E	1:1	37			0103005305	CAL		7010	2710	0.0	-0.00	00.00	6	1
21217-221	1.1	37			00108002312	CAL		7019	2710	0.0	-0.00	00.0	63	-
MACHITLE	111	37			0108002302	CAL		7019	2713	0.0	-0.00	00.0	0	-
ALCOVILLE	111	37	x		0108008311	CAL		7010	2710	0.0	-0.09	(Mar	63	1
MASHVILLE	111	38			0108025	MIL		4007	2693	6.1	86.52	00.00	1	-
	111	30	an		09002114	F55		6002	2692	5.1	86.52	63	0	-
10	1.X	37			030 002302	CAL		8789	3216	0.0	-0.00	00.0	0	-
TENEALD PT	1×	37			08002312	CAL		8789	3316	0.0	-0.00	100		1
0	23	11			19	FSS		1968	1269	9.0	114.59	-	a	1
	5	31	L) I		00108305055	50.00		6947	7260	5.0	114.59	00.00	0.00	
01.5	0.5	35			0178706131	502		2569	7260	0 0	114.59	00.00	m 6	- !
27 1	44	0			1010101010	777		7000	1101		00.00	× 1	16 3	- !
	200	11				000		+100	1112	0.0	16.18	20.4	7.6	- !
2	2 :	7			000000000000000000000000000000000000000	0.00			1112		10.18	00.00	000	-!
BERM	2 1	2 1			- 1	200		5014	1112	0.0	16.18	00.0	00.00	- !
6 CAS1	3 3	2			2162006010	CAL		2496	1478	0.0	-0.00	00.00	00.00	-
BAUH P	13	37			0108002311	CAL		4192	1342	0.0	-0.00	0	0	1
MUGJUT F	13	37			0108002311	CAL		4700	1242	6.0	00.0-	60	0	1
37d0 F	4	11				58.		8545	2706	9.8	90.53	6.751	a.	-
3100 1	LA.	74				MIL		6500	2617	9.0	30.06	0	m	7
VITAG !	17	31			08002022	F.S.S		6648	2673	0.0	-0.00	0	60	1
3786 P	77	34			004-521	575		6848	2673	0.0	00.0-	00.	63	1
PLEAN	LA	30	997		1	MIL		8500	2517	29.83	30.05	-0.000	-0.000	04/21/76
2	LA	25			010800	S		8483	2673	0.0	-0.00	00.	Cal	04/21/76
	114	11			α.	AR TCC		4903	1293	0.7	73.10	. 30	-	4/21/7

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LOCATION	15	7	01 111	1V 1C	CIRCUIT NO	FACIL	538 N33	>	1	LATITUDE	LOWGITUDE	1311	1984	CREATION
3 x504	44	14	NSC			MIL		1668	1406	9.6	73.93	00.		2117
2 7507	***	35	NIC		01-205	SAN.		4993	36	-	74.01	.00		4/21/7
2 ARCY	11.7	37	7		T08003302	CAL		1665	05	-	-0.00	00.		4/21/7
3 XEUX	1.7	37	7 2 2		108001310	CAL		4997	0 3	0.0	-0.00	00.		4/21/7
3 7:54	**	37	, 20		708002302	CAL		1664	0	0.0	-0.00	00.00		4/21/7
3 xack	1.1		N. S.		188694	Cal		4993	36	5.0	73.59	00.00		712217
S YELL	***		7 4		108002311	כער		1664	0 5	0.0	-0.00	. 93		4/2:17
S MEUL	111		X		409864	CAL		4993	36		73.59	0.00		4/22/7
2 1901	*117		RAC		108005305	CAL		1664	0,	0.0	-0.00	00.0		4/21/7
S xeul	717		B. C.		108002312	CAL		1665	0 5	0.0	-0.00	00.0		4/21/7
3 ARCS	MY	20	NYC		108022	MIL		1564	0 5	9.0	73.93	00.0		4/22/7
1113 YEST 735	11.	25	N. A.		138001102	500		6583	36		72.59	.03		4/21/7
***	?:	37	o x x		T0800131F	CAL		5015	7	0.0	-0.00	00.0		4/21/7
Y 01 4 1	7	37	SVE		60103603802	CAL		5015	7	0.0	00.0-	00.00		21/7
T. T. S. S. S.	2.	37	848		194002332	CAL		5315	2 4	-	-0.00	0.00		1/13/4
40.7	22	37	O X O		100000112	CAL		5015	10	(2)	00.0-	00.		4/21/7
> = = = = = = = = = = = = = = = = = = =	2	3.7	544		T08002711	CAL		5015	× +	0.0	60.0-	03.3		4/5:17
× 0.7 %	77	37	RHO		109001302	773		5015	5	0	-0.00	00.		4/21/7
SCAT ME	V.	111	Prif		×.	102		5387	00	7.2	76.78	0.41		21/7
1000	V.3	31	BHE		010801007	55.5		5887	200	7.2	76.78	0.00		4/21/7
30 10-3	VA	37	RUL		0103002311	Col		5908	20	0.0	-0.00	00.0		21/1
34 2000	77	37	ROL		0108005505	CAL		5908	20	0.0	00.0-	0.00		4/2:17
1 4 4	17.		und		0103025	M11		5887	a	7.2	76.78	0.00		11.017
	100	0 00	444		0100001007	2004		5887	0	0	76.78	00		11.00
123 521	17	N N	146		0.104022	111		5000	36	0.0	00.0-	0.00		1/20/1
	. 4	30			67173	200		26.05	477		00.0	00.00		1/20/1
17	2	3.5	27.0		CC 171 53	000		1400	000	3 6	000			1/20/2
		3	2 6 6		200000	000		2000	3 0					1/20/1
		7 .	200		200000000000000000000000000000000000000	000		1000	200		200			173/
2 :		10	× 5		205000010	000		66633	0 0	000	00.00			117/
× 200 000 000 000 000 000 000 000 000 00	1 1	0 4	2 2 2		100000000000000000000000000000000000000	200		0000	0 0		00.00			11211
1		3 0	2 0 0		010000010	200		0000	0 0		000			1777
3 6	4 .	10	200		77626666666	777		0770	1		00.00	000		170
4 :			0 00		010001	14.8		5901	00		200	000		1/21/1
X	. >		127		010000	N		2000	10		000			110
I I	4 00	0	110		22	300		7280	10	. K	24.3			4/21/7
000	000	31	2.0		0708006037	F.S.S.		7280	12	3.5	24.3	.00		21/7
MONTH SEND	90	10	110			583		7280	12	3.5	124.33	00.00		4/21/7
PYRTLE BEAC	30	111	SHO		3	584		6713	2	3.8	78.4	.01		21/7
JAKK T	SC	31	CHE		T0800200F	500		6713	2	3.0	78.49	.00		4/2:17
A MYDTLE BEAC	25	35	CHE		0108002108	FSS		6713	27	3.8	78.43	00.0		4/21/7
The t	13	11	LUF		16	FSS		4669	31	1.3	00.8	.98		4/21/7
H PLATT	37	31	Lur		0108003026	500		1669	3	1.3	100.84	00.		2:17
4 PLATT	34	25	500		9003126	583		4669	31	1.3	00.8	0.00		4/21/7
	Y d	35	CHI		CCA7132	553		2773	098	0.0	-0.00	00.		2:17
	Y A	15	CHI		6649460	FSS		2773	10985	0	0.0-	00.0		112212
352T01	CA	14	295			MIL		5113	00	.:	117.25	1.00		21/17
"STUTE		21	310			500			0	-14.16	170.43	10.798	24.619	04/21/75
3471,A115	5	11	OAK		50	288		8203	8685	7.8	155.04	6.85		12117
04×1,4110		33	CFK		o.	582		20	68	6.7	22.0	00.0		12117

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LOCATION	. 5	7	01 111	IV ID	CIRCUIT NO FACIL CEN	REG V	ı	LATITUDE	LONGITUDE	1977	1984	CREATION
250	2	36	200		0108006142	8536	8645		0.0	0	0	12117
0.00	2	37	NAC		0488604 CAL	8503	8		2.0	00	0	21/7
0471710	CA	37	SER		06317 CA	8486	69		-0.0	00	0	21/7
DAYLAND	CA	37	SER		0708006307 CA	9849	8698		0.0	00	0	21/7
471,413	2	52	O 4 X		010A006139 FSS	8203	89		2.0	00	0	21/1
GAMEANO CENTER	5	11	Z02		20 AR	8503	68		25.2	0	-	4/21/7
AYLAND CENTE	0	37	20A		90488604 CAL	8503	99		22.2	0 0	0 0	21/7
CE 4/10	2	†	200		I II	5715	16		6.0	0 0	2 5	1/12/1
000000000000000000000000000000000000000	4 5	200	200		00108055 MIL	7507	7005	00.00	00.00	0000	000	04/21/16
	200				13 FC	7367) a		4 6	0	0	4/21/7
I VALT	S C	1 1	112		3 5	7948	3 5		7.6	0	0	4/21/7
7. 44	o o	3.	OXO		0700007 FS	1961	4380		7.	00	0	1/2:/1
ID VA	Š	34	040		N	7967	8		7.4	0	0	4/21/7
ALBUMN CI	S	57	SHD		0708906316 CA	1947	27		0.0	0	00	4/21/7
2 Tuint	š	37	SHD		0708005305 CA	1947	73		0.0	0	0	4/21/7
MILEHOWA CI	ŏ	34	VMd		0108030 MI	7942	50		0.0	00	00	4/21/7
KLEHOWS CI	ŏ	30	11K		0103030 MI	7943	30		7.06	00	00	4/21/7
ID ENDING IN	Š	33	ONC		CT38050 MI	1961	38		7.4	00	0	4/21/7
KI AHOVA CI	č	52	CNC		0100010 FS	1961	38		7.4	00	00	4/21/7
KLAUGWA CI	č	52	CEX		0100010 FS	1961	38		7.4	00	0	1/5:17
1901-43.7	16	33	67		OTORO25 MI	6631	18		0.0	00	0	4/21/7
2	N N	33	OLF		0T08005059 (V)	6463	16		0.0	00	0	4/21/7
**	AA	25	OLM		0703006137 FS	6403	37		0.0	00	0	4/21/7
VHC	M Z	11	CHA		9 FS	9299	50		5.6	9.3	4	4/21/7
var.	1	31	0110		0108003026 FS	9199	53		5.6	00	0	4/21/7
OMAHA	F	Ť	OHA		MA	9299	23		0	00	0	4/21/7
. 77	1	37	SCR		0T08006316 CA	1899	29		0.0	33	00	4/51/7
2	311	3.7	a 700		0108005305 CA	6687	23		0.0	00	0	4/21/7
ONAHA	w .	33	440		0T08031 MI	6714	21		0.0	00	0	4/21/7
	L.	25	OMA		0109003125 FS	6676	00		99.66	0	0	4/21/7
	5	11	110		19 FS	9193	16		7.4	23	0	4/21/7
0	5	31	110		0108006040 FS	9193	16		17.4	00	0	4/21/7
0	2	57	7 x x		0708006314 CA	9193	17		0.0	00	0	4/21/7
Olayino	50	22	2 2 2 2 2 2		17 CA	9193	7771		0.0	0 0	0 5	4/21/
1.0	3 6	0 0	- 1		OTOBOACTUO EC	0102	10			2 6	2 6	172/1
	1 11	1 .	1 1 2 2		011	7949	0 0		2	9 6	0 0	110017
	ü	1 7	MCO		2	1961	00			0 0	0	1/2:17
	111	31	OHE		0108002010 FS	6467	0 2			00	0	4/21
0.14	7.	37	SLW		00T08002312 CAL	1954	03		0.0	00	0	4/21/7
011119	7	57	SCN		0708002302 CA	7954	20		0.0	00	0	4/21/7
0.1776	F	20	CAL		0T08002110 FS	6464	020		1.3	00	0	4/21/7
Sro	IW	14	CSC		M ₁	5171	11		3.3	00	0	=/21/7
000	IN	33	080		00T08026 MIL	5171	17		3.3	00	0	4/2:17
17.072	IA	11	210		10 FS	6486	60		2.2	0	0	4/21/7
OTTUMBA	IA	31	OTM		0108003017 FS	9849	0.5		2.2	00	0	4/21/7
TTUMMA	VI	25	210		00108003117 FSS	9849	4055		CI	00	0	04/21/16
1	OM	37	808		0108002302	9089	51		0.0	00	0	4/21/7
VERLAN	Q NO	37	800		0T08006316 CA	9089	10		0	00	0	4/21/7

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LOCATION	. 5	7	111 10	IV 10	CIRCUIT NO FACIL CEN REG	>	x	LATITUDE	LONGITUDE	1977	1984	CREATION
ö	5	3.7			0108005305	80	5	0.0	-0.00	-0.000	-	21/7
	N C N	37			00T09003303 CAL	80	15	0.0	0.0	0.0	-	21/7
	2	17			GT08003702 C	00	0	0.0	-0.00	-0.000	-	4/21/7
DON'S	CA	3.3			0108035 N	00	5	0.0	0.0	0.0	13	=/21/7
*0.00	×	200			4	6	180		9.0	2.051		4/21/7
	VX	23			900	31	180	1.3	0.0	2.052		4/21/7
1357	A	22			502	50	308	4.0	4.1	1.834	m	4/21/7
4500	AA	22			FSS	7	124	4.1	5.5	2.437	10	4/21/7
45.17	A	22			FSS	43	124	4.1	5.5	2.436	10	4/21/7
F. Hall	AA	22			655	20	138	1.1	* .	5.128	a	4/21/7
107	AX	23			FSS	14	173	4.5	1.4	2.060	m	11:314
1000	AK	22			FSS	61	381	5.1	5.4	1.846	ca	1/22/1
PACCAV	AX	22			FSS	51	-	5.1	5.4	1.944	0	3/21/1
224	AK	22			Sor	19	381	5.1	5.	1.847	_	4/21/7
ACVY.	Y	2,2			SS	20	151	0.3	4.0	1.950	**	4/21/7
X. C. 2	AK	22			200	11	574	1.4	4.9	1.8+8		4/21/7
****	A.A.	8			20.5	17	574	1.	4.0	1.849	-	4/21/7
17.7	AX	22			ıı	02	534	9.0	. 2	1.835	m	4/21/7
1	XX	11			11 F	00	311	7.2	a. a	1.427	63	4/21/7
200	XX	31			0T08002014 F	00	11	7.2	.0	0.0	0	4/21/7
	XX	37			02302 0	00	00	0.0	0.0	-0.000	0.00	4/21/7
4.0	* *	5			0T08002114 F	00	1.1	7.2	8.8	0.0	0	4/21/7
6	A.	23			755	95	187	1.1	9.5	1.9+9		4/21/7
Aron	44	22			F.S.S	35	187	1.1	9.5	1.946	NO.	4/21/7
GIV	AX	22			F.5.5	00	197	1.1	9.5	1.948	34	4/21/7
111	AZ	27			F55	K)	136	4.3	7.0	2.433	16.	1/23/2
12.0	A	22			FSS	90	210	0.3	1:1	2.927	-	4/21/7
100	AX	22			755	90	210	0.3	::	1.837	(1)	4/21/7
*3	4	22			555	20	138	4.5	4.1	5.446	-	4/21/7
	7.0	23			FSS	0	138	4.3	4.7	2.443	-	4/21/7
63	Y A	22			FSS .	20	138	4.5	7 . 4	2.442	.0	4/21/7
11	7.4	23			FSS	50	138	6.5	4.4	2.444	-	4/21/7
1	A X	22			F55	50	138	4.5	7.4	2.447	-1	4/21/7
11.	A X	23			5.5.5	50	138	4.4	4.7	2.441	10.	4/21/7
	P.X	22			SS	32	187	1.1	0.	1.945	MO:	1/21/7
	Y.	20				t o	214	2.3	0.0	2,053	00.1	4/2:17
0	1	20			SO C	9	210	* .	0 0	2.058	10	1/51/1
	Y .	2			202	9 9	135	7	2.	2.430	. 1	4/21/1
4	4 .	200			0.00	9.	2000		0.1	1.858	1 0	1/12/1
50,100	2 2	200	7.17		200	3974	10301		134.05	1.950	5 2 2 2	21/12/10
	10	10			0 0	4	0 0			200	10	1/3./1
	T.A.	22			2 C C C C C C C C C C C C C C C C C C C	24	010			1.95.6	1 10	4/21/7
01.22.10	17				0	2	360	0	0	1.657		4/2:17
41 45 10	1X	1 10			0108004023 6	00		0	10	0.0	4 (1/20/2
41.4010	TX	52			0700011 F	20	0 9	8.6	6	0.0	0.00	4/21/7
Swids with	20	37			108006307	21	99	0.0	0.0	-0.000	0.00	4/21/7
2 10	CA	37			0108006317	27	90	0.0	0.0	0.0	0	4/21/7
ALMOALE	CA	11			6	12	00	3	9.0	4.351	10	4/21/7
ער מנס	A X	3.2			L6CA7131 F3S	35	78	0.0	0.0	-0.000	0	4/21/7

LOCATION	5	7	01 111	17 10	CIRCUIT NO	FA
TONU.	AX		AMC			V
Anava CI	1		PA.			
PATANA CITY	2		SVC		010800	
13 4.5.7	13		2.1			
2. 5.4	7.4		Alic			00
37.43.7	77		Sinc.			U
A.CYES	74		ANG			10
4: 5	7		Alic			10
Archu	AK		Al.C			0
42.07.4	74		ANG			(/)
17.12	26		AI.C			V
023.40	74		AliC			U
22 . 3	77		Sind			62
1 3 11	Y		Aire			0
**	77		T			1/2
11. 17	AK		AnI			10
AT.T.	77		Div.T			63
LAUT	A.		204			10
3 4 4 17	AX		409			(1)
TOT	AX		404			U
AURSelvet.	1		exe		7	10
というとこうとで	1		a'v		dT08d0100	W
2-1-2	14		1 1		070800231	-1
FUSSEUR	1.0		9. X.O.		0070800108	10
00	**		S×2		070800531	4
	77		255			0.3
2022	**		AsI			10
ACO ROBLE	CA		a:			0
AND ROBLE	CA		0: X 0.		070900603	W
180 F CE	2.4		0.		00708006139	63
2000	**		× 100 mg			0
2 TA 7	77		ATA			103
21.77.5	7.7		STX			10
	MO					1
TI PIVE	10		7. F. F.		00108025	
3	75		4.00			v

		155.36	.054 4.68	04/21/7
		85.58	.000 1.00	54/2:17
		- 00.00	000 - 000	04/21/7
			00.0- 000.	04/2/17
		100 50	25.9 27.02	04/21/7
		10.9 50	7.37	27.67.60
		149.54	.386 37.38	04/21/7
		149.641	783 31.42	04/21/7
		149.54	1138 23.11	04/21/7
			354 39.89	04/21/7
		109.50	263 41.63	04/2:17
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		103.50	F. 17. 4.2	0.1011
### #### #############################		149.54	10	3 04/2//14
		149.20	3.56	61.6/10
		152.33	842 4.23	04/21/7
		159.35	.832 4.17	04/2:17
### ##################################		131.73	956 4.45	04/21/7
### ##################################		165.23	.037 4.59	04/21/7
### ### ### ### ### ### ### ### ### ##		142.60	.435 5.55	04/21/7
### #### #############################		162.35	.162 4.70	32/21/7
### ### ### ### ### ### ### ### ### ##		81.35	.965 3.90	54/21/7
######################################		81.36	000 - 000	04/21/7
######################################		-0.00	.000 - 000	04/21/7
### ### ### ### #### #################		81.36	00.0- 000.	04/21/7
THE STATE OF THE S		.0.0.	00.0- 000	04/21/7
		143.33	.448 5.58	04/21/7
#### #################################		135.20	.954 +.+5	3+/21/7
### ### ### ### ### ### ### ### ### ##		120.89	.553 3.01	04/21/7
		.20.83	00.0- 000.	04/22/77
######################################		120.03	0000 -000	24/21/7
		174.07	.850 4.21	04/21/7
######################################		152.04	69. 4.69	04/21/7
### ### ##############################		150.06	.+29 5.53	04/21/7
23		76.42	.000 1.00	04/21/7
### ### ### ### ### ### ### ### ### ##	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	75.42	.000 -000.	04/2:17
2		160.47	.056 4.68	04/21/7
######################################		152.24	61.9 6.19	04/21/7
######################################		152,24	.841 4.19	04/21/7
MI 11	702 703 703 703 703 703 703 703 703 703 703	139,44	.951 4.44	04/21/7
71	11252 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	84.80	.419 4.78	04/21/7
24/4/25 24/4/2		. 84.80	.000 -000.	04/21/7
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		. 66.99	.000 -0.00	04/21/7
1 TAINS AN 38 ILS 0010805137 FSS 0010805137 FSS 00108034 ANIL 11 PASS 00108034 ANIL 12 PASS 00108032013 ANIL 12 PASS 00108002013 ANIL 12 PASS 00108002013 ANIL 12 PASS 00108002013 ANIL 12 PASS 00108013 ANIL 12 PASS 001080		. 00.00	0000 -000	04/21/7
71 21 PAG	1846 9174 1846 911111 1846 911111	- 00.00	00.0- 0000	\$5/21/7
# # # # # # # # # # # # # # # # # # #	134 2201 134 2201 137 2200 147 2200	.0.00	.000 -0.00	34/21/7
71 31 477 8 811 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	169 2201 134 2201 147 2200	87.09	.287 13.88	04/21/7
FL 31 PLS 00108002015 FSS	147 2200	87.32	000 1.00	04/21/7
200	147 2200 -0.0	a7.09	000 - 0.00	0.721/7
The state of the s	. 2	.0.00	00.0- 000	04/21/7
100000000000000000000000000000000000000			000 -0 000	04/21/7

CREATION

1977

ONGITUDE

10.1100	. :	2		ON TIMESTO	1130	0	>		SULTITAL	SOUTT SMOT
LOCALION	,	-		201	3			t	7005	
PEDRIA	11	35	PIA	0709003058	5		37	09	0	0.0
ALACIA	11	33	PIA	0108027	_		37		63	0.0
DECRIA	11	20	PIA	0708003118	v		37	09	0.0	0.0
DETERSBURG	٧٨	20	FIB		,		6265	4	0.0	0.0
		2	*09		50		0	0	5.3	1.11
5 X 1 1 a	н	2	HIK	u.	62		0	0	1.2	9.0
-1	D'A	11	3114		50		21	45	0.1	75.0
10	PA	31	3114	0108001005	50		21	5	0.1	0.0
4	D. D.	*	Ha	001-207	10		2	57	0.1	0.0
10	d d	37	TUX	0708002311	بر		25	5	0.0	0.0
רמרו	4	37	TUX	0108002312	-		200	5	0.0	0.0
LPHT	o.	37	TUX	0108003305	1		5	45	0.0	0.0
I Ha	V d	37	TUX	0108002302	,,		10	45	0.0	0.0
VIHO IZUTTING	a a	37	TUX	00708005305 C/	יר		5251	1458	0.0	0.0
IHST	D. D.	37	TUX	0108001310			01	40	0.0	0.0
LPHI	V d	33	3716	0106022	7.		2	01	0.1	6.0
LPHI	V d	0	B) id	0108001105	52		27	40	0.1	5.0
54.13	d d	::	PSB	N	52		36	97	7.0	5.1
FUR	PA		500	0108001004	LO LO		36	97	2.7	7.9
EUR	d d	25	a) d		6		36	16	7.0	6.1
	IH	27	H_I		S				2.0	59.3
Z D D D D D D D D D D D D D D D D D D D	ï	2	HILA	u	50		0	0	1.1	58.0
X L D . H.d	ï	S	0, 1	F	S		0	0	1.1	0
PATIL YA	IH	27	HILL	u.	5		0	0	1.1	57.5
PIST 10	IH	2	Fire	4	to.		0	0	1.1	58.0
ax Time	Н	2	HILL	1	5		0	0	1.1	57.5
* LTIME	IH	21	HILL	14.	V2		0	0	1.1	57.5
DH. [7.11	Н	2	HILL		V:		0	0	1.1	57.5
21.17	H	27	Hi.L		SS		0	0	1.1	57.5
DIATILY?	ï	21	HILL	L	SS		0	0	+	57.5
5m-770	н	21	J.IH	1	100		0	0	1.1	57.5
XILLING	42	11	XHd	1	C/S		13	73	3.2	12.3
XIUSOHd	74	31	хна	0708006035	S		13	73	3.2	12.3
PHOE:11X	24	*	XHd		v)		9134	6736	6	. 3
XIUE0Hq	AZ	37	15 ×	0708006307	7		13	74	0.0	0.0-
XI.30Hd	24	37	FHX	0488604	7:		13	73	5.2	W.
PHICETITY	42	37	TEM	0108006306	71		13	74	0.0	0.0
	42	37	154	0708006316	7:		13	74	0.0	0.0
1-1	24	37	15%	0708006317	7,		10	74	0.0	0.0
De la	2 V	37	TEN	0108006309	7,		13	74	0.0	-0.0
XIII3JHd	42	52	X H d	0108006135	52		13	73	3.2	12.3
Sina	HI	2	501	F.	SS		0	0	4.0	2.5
prito	ï	2	110	1	S		0	0	4.6	55.0
2,	1	2	474		50				1.1	57.4
G.	US	::	810	o.	52		30	40	4.1	00.5
1	SO	31	aid	0708003025	50		30	6	4.1	00.5
F	SO	37	11.0	00108006316 C	CAL		6316	2619	-0.00	00.0-
1000	US.	25	P. IR	0108003125	52		30	3	4.1	2.0
176 3.	2	11	L Pa	11	S		0	34	4.4	1.6
סויב פרחצב	48	31	500	0	52		0	35	t .	1.6

CREATION	4/21/7	4/21/7	4/21/7	4/21/7	4/21/7	4/21/7	4/21/1	1/33/1	4/51/7	4/21/7	4/21/7	4/21/7	4/21/7	-12:17	11:2/5	4/21/7	4/21/7	4/21/7	4/21/7	4/51/7	4/21/7	1/5:17	-/21/7	4/21/7	4/21/7	4/21/7	4/21/7	4/21/7	4/21/1	1/51/1	11:3/5	1/13/1	1/21/1	4/21/7	4/21/7	-/2:/-	1/27/	1/27/	1777	11771	11211	117/1	1/27/	1727	4/21/	1/27/1	4/21/7	04/21/76	1/12/1	1/5:/1
1984	00.	2.79	0.00	0.00	00.0	0.00	0.00	00.	00.0	00.0	6.31	.00	00.00	0.00	.00	69.6	00.0	. 30	00.0	5.10	0.00	00.0	0.00	00.0	0000	00.0	00.00	1.28	00.0	00.00	00.0	00.0	0.00	00.0	00	00.0	20.4		000			000	00.00		0000	00.0	00.00	000.0	00.0	00.0
1977	00.0	.13	00.0	00.0	00.00	00.0	00.0	00.00	0.00	00.0	3.47	1.00	00.00	000	0.00	.23	00.00	00.	00.0	2.47	0.00	00.0	00.0	00.00	00.0	65.	00.00	5.39	0.00	0.00	00.0	00.00	00.00	00.00	00.	00.0	00.1		100	. 0	00.00	000	300	0000	00.00	000	00.00	000.0-	00.00	0.00
LONGITUDE	0	~	2	Š	e.	0	'n	0	0	N	10	73.4	0	4	0.0-	N	0	0	0	0	0	œ	0	0	0	0	-0.0	0	22.6	22.6	0	c	0	0.0-	9.	22.6	0 0	0 0	. 0	. 0		3 .	0.00	14.0	0 0	0	0	00.00		0
LATITUDE		-	-	-	-4	(3		F	61	-	_	.0	C)	M	63	word.	-	0	C	_	~	-	C)	63	63	(1)	0	(3.)	(C)	m	0	63	63	0	03	m c	7 6	3 C	0 0	0 0	O 34	•			0 6	C 1	C 1	00.00	0	
I	35	2165	16	16	19	60	16	22	3	16		86	93	1864	30		27	27	57	40	0 +	0 5	90	33	33	2.2	33	06	90	0	6	16	31	3	06	00 6	10	2 .	7 .	1 4	1 0	0 0	0 0	0 0	000	0 0	0	1219	20	N
>	CO	5630	0	S	C	S	S	13:	C	0	0	CI	S	4265	a		-	-	-	0	0	0	0	-		-	-	1	-	-	1	1-	1	1	-	- 0	V (1 0	0 0	σa	0 0	Ca	0 0	0 1	0 1	- 1	0	4550	n i	0
CIRCUIT NO FACIL CEN REG	F	6 FS	OTOBUO1004 FS	001-235 NW	0438604 CA	0108005305 CA	0108022 MI	00T08022 MIL	0108022 MI	0708001104 FS	U2	MIL	0706001310 CA	IM	0198023 MI	U)	005032 FS	0108006062 NW	0108005132 FS	14 FS	0100007 FS	0100010 FS	greadded36 FS	001-236 ML	0108001045 AL	00T08001310 CAL	0T08001101 FS	21 FS	0708006037 FS	006-232 NA	0708006307 CA	0708005315 CA	0T08006316 CA	0T38006317 CA	I	0108006137 FS	In The second	12	27 200.000000	0 4	00 60	27 11 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	010000000000000000000000000000000000000	0108006133 FS	0709001310 CA	0708005035 FS	0708001045 N.	0	0708021	0108001102 +5
IV 10																																																		
111 10																																																111		
7											21																																					37		
52	4	d	d	d	a	a.	d	d	d	d		N.	THE PARTY	MY			10	31	10	ŏ	Ö	ò	VN	N.	2	ME	ME	08	08	0.0	OR	OBO	0.0	09	80	0:			101		6.7	10	7.4	71	3 1	5 :	Z.	I e	x :	Y
LOCATION	INE BLU	PITTSBULGH	1115	ITTSAUPG	ITTSAURG		ITTSAUM	H08/1851114	ITTERUM	ITTSAUN	KNA	LATTSPI	eTTSEUR	STITE	_1	A.C.	ATELL	DEATEL	DEATELL	SA C	CA CI	20 22 0	\$3735	0.4.7 200	DI TEN	6.4	0=1F	301	091E	6	09 TL	1	- 1	P0271_4ftC		4	2	T. COO LA	TOUR STREET	of the control of the	O COUNTY OF	1 0	2000	-	T .	4.06	NAVIDENC	VIDE	ROVIDENC	90/105/0

LOCATION	ST	77	111 10	CI AI	CIRCUIT NO FACIL	CEN REG V	1	LAF	A LITUDE	LONGITUDE	1977	1984	CREATION	
m	00	•	a		5 4 9	77	77 57	3	8.43	04.2	31	0	1/22/7	
purato	3	*)	end		0708005057 NV	77	47	3	8.43	2	00	00.0	1/22/7	
ä	65	in			0T08005123 FS	77	4.7	5	8.43	24.5	0	0	4/21/7	
	NE				0108023 MT	57	-	'	00.0	0.0	00	0.00	+/21/7	
21111 4 711176		-	1711		W. E	69	er.		00.0	0.0	00	0	-/21/7	
10.	11				14 FG	69	H.3		9.15		43	2.73	4/21/7	
	11	100			0708003018 FS	99		,	3.15	1.1	00	00.0	4/21/7	
-	11	67	UIN		8 FS	99	6.3	1 1	0.15	1.1	00	00	4/21	
10	R	-			N.	6.5	-		1.58	. 4	00	1.90	4/21/7	
1	NC	M)			0708002312 CA	63	-	•	00.0	0.0	0.00	0.00	4/21/7	
12.11	TIC.	K			COTOBUCESUS CAL	6.5			00.0	0.0	0	9	1/22/1	
1	314	*			0T09002302 CA	29	-	•	00.0	0.0	00.0	00.0	1/21/7	
ALTIGH/DUP	NC	-			3 FS	63	•		5.57	3.0	9.01	9.75	4/21/7	
AL ETGH/DUP	MC	N)			0T0800200A FS	29		.0	5.57	6.6	00.0	00.0	4/21/7	
ALEIGH/DUP	740	*			002-212 NW	29	-		5.57	9.0	00.0	00.00	4/21/7	
4 E154/5UR	NC	*			00T98025 "IL	63	-	.0	5.57	9.0	00	00.0	4/21/7	
ALEIGH ADUR	MC	N.	RUC		0T08002108 FS	63	-		5.57	9.0	00.0	00.0	4/21/7	
GIGH	SO	**			15 FS	29	u)	3	4.16	03.1	61	5.79	4/21/7	
Apin C	80	**			IN	65	u :	4	4.15	03.1	00	1.00	4/21/7	
APID CI	SD	10			0708003025 FS	99	u,	.0	4.16	03.1	00.0	00.00	4/21/7	
APID C	50	*			0T08031 MI	65	11.7	3 4	4.15	03.1	00.00	00.0	4/21/7	
Apin Ci	S	u)			25 FS	69			4.16	3.1	0	00	4/21/7	
13	× 14	K)			0108003028 FS	90	и.		00.0	-0.0	0.00	0.00	4/21/7	
W.	A.M.	-			13 FS	7.1	4	*	1.87	07.1	9	1.59	4/2117	
4.1.1	*	M)			0T08005027 FS	7.1	w	3	1.87	07.1	0.03	00.0	4/21/7	
A. A.	, .	u)			53 1	71	0	7	1.87	07.1	00	0.00	4/21/7	
16 03	CA	***	TAR		23 FS	19		.0	0.15	0.5	2.08	-	4/21/7	
18 03	CA	N)			0708006059 FS	79	(I)	4	3.15	22.0	00.0	00.0	4/21/7	
a	CA	ın			5	19		5	0.15	22.0	00	00	4/21/7	
Engl.	5	K)			0T08006317 CA	78	W.		00.0	-0.0	00.0	0.00	4/21/7	
10.03	OR	-			21 FS	70		*	4.16	20.8	13	2.08	4/21/7	
0.02.036	80	10			0T08006057 FS	70	w		4.16	9.0	00.00	00.0	4/21/7	
503	90	m			06137 FS	73		3	16	20.8	00	00	4/21/7	
EDWOOD FALL		,			0 H 0	6.0	2	3	+1.4	95.1	1.20	2.25	4/21/7	
645	8	N)			003024 FF	56	4	5	4.74	9.1	00	00.0	4/21/7	
EDWOOD FALL	Two I	u,			0T08005124 FS	53	7	10	+	9.1	0.00	8	4/21/7	
RETIO	M	••			29 FS	00		10	9.58	2.1	S	95.9	4/21/7	
0 140	MH	(4)			005034 FS	Ce	4		9.59	9.7	00.0	00.0	4/21/7	
0134	AH	"			006-242 14k	80		10	9.58	1.6	00	0.00	4/21/7	
-	MA	•			0109006307 CA	90		•	00.0	0.0	00.0	00.0	4/21/7	
	242	(1)	2		0708006317 CA	Ca.	4.7		00.0	0.0	0.00	00.00	1/2:17	
0	N.	11.	à.		0T08005134 FS	00		117	9.59	1.0	0.00		+/21/7	
SH L	VA	****	e:		3 FS	23	•		1.23	7.3	**	1.16	4/21/7	
CT.	N.		00		0108001007 FS	53	,,,		1.29	7.3	00.0	00.0	4/51	
DICHHOID	4.4	N) !			5	55	•	•	00.0	0.0	00	0.00	4/21/7	
-	N.	37	3		0709002311 CA	200	-	•	00.0	0.0	0.00	0.00	4/2117	
1	VA	55			0108001107 FS	6.5	-	~	1.29	7.3	00.0	0.00	4/2117	
301563718	25	2	NIN.			26	9217 76	2 263	3.90	117.25	1.000	1.000	04/21/76	
(a)		2			00T08006316 CAL	60	4		00.00	0.0	00	0	4/2:17	
3 L L L L L L L L L L L L L L L L L L L	N.				1563	61		2	62.	0.0	3	2	4/21/7	

LOCATION	ST	1	111 10	IV ID	CIRCUIT NO FACIL CEN P	REG V	1	LATITUDE	LONGITUDE	1977	1364	CREATION
PAGUACA	VA	3,	408		0108001007	6189	1813	.29	80.21	.00	-0.000	21/7
-	4>	37	CHE		08002311	6196	1001	00.0	-0.00	0	-0.000	04/21/76
3701104	47	52	ROA		CT08001107	6189	1613	7.29		0	-0.000	t
#31S3ncce	MR	11	HST		C.	8940	4319	.16		u)	3.279	
BISING	MILI	31	HoT		0108003017	2940	4319	4.16		C	-0.000	
1	M	37	UHA		0103005315	5916	4326	0.00		62	00.00	3
DCHE	MP	52	RST		0108003117	2940	4319	.16		O	00.0	ì
1	MY	35	RUC		0108001043	4925	2197	.00		0	-0.000	t
3153.12	MY	37	arn		0109002311	4913	2195	00.0		0	00.0	t
3153	NY	37	ara		DOTOBUOSSUS CAL	4913	2195	00.		0	00.3	24/21/15
31834	NY	52	RUC		0100001004	4925	2197	00.0		C	0000-	3
BOLK SPRINGS	**	11	KKIN		1,9	7293	9599	18.		60.	2.250	,
	**	31	RAS		0103005027	7293	9999	1.87		C	00.0	3
POCK SPETINGS	**	52	RXO		93995127	7233	9699	1.67		C	-0.000	+
DOCKEDED	1,	11	RFC		10	6035	3667	5.44		0	7.757	04/21/76
0803306	1,	31	PFC		0103003013	6035	3567	5.44		O	00.0	3
BOCKEOPD	1	25	RFC		3113	6035	3567	5.44		O	00.0	+
AOCAY POUNT	35	11	HHT		×.	6257	1333	6.14		S	1.22	3
POTAT MOUNT	311	31	H.I		0108001007	6257	1333	6.14		0	-0.000	4
PECAY MOUNT	311	52	RAI		3001107	6257	1333	6.14		0	00.0	3
POLLAZVICHY	P.O.	11	HIN		14	7021	3678	8.43		2	5.567	+
POLLA/VICHY	WO	31	HIN		0108003018	7021	3678	8.43		0	-0.000	+
PG: LA/VICHY	CM	52	VIF		0708003116	7021	3678	8.43		C	00.0	+
۵	99	31	RMG		015	7216	2263	00.0			00.0	+
L.0 m	79	52	10		0708002115	7216	2269	00.0		0	-0.000	t
1 C &	MY	1.5	BVE			4695	1917	3.23		C	1.000	t
u.oa	MY	33	KME		0108022	4695	1917	.23		C	0.00	04/21/76
ROYOLUS	IW	37	nre		0T08005305	5584	2863	00.0		C	-0.000	
SUTUNCA	K	37	010		8002312	5564	2863	00.0		0	0.00	+
()	N.	37	חרפ		0108003317	5584	2863	00.0		0	-0.000	3
ROADLUS	K	37	DILG		0100001310	5584	2863	00.		C	0.00	04/21/76
20	× ×	37	חדפ		0108002302	5584	2863	00.0		O	-0.000	3
SOUTH	H	37	חרפ		0108002311	5584	2863	00.0		O	00.0	3
POTIKONKOMA	1.7	37	TXX		0108001301	4894	1301	0.00		C	00.0	
ROTTONTON	NY	37	CLK		0100001310	4684	1301	00.0		0	-0.000	3
N'IO	MY	37	CLX		0708002311	4884	1301	00.		()	00.0	i
ROSWELL	MZ	11	ROM		17	8908	5403	3.28		0	6.511	È
ACSWELL	NX	31	HO.		004030	8868	2408	3.28		0	-0.000	3
7734208	N. H.	25	*0×		0108004130	8808	2408	3.28		O	-0.000	+
RUSSELL	KS	11	RSL		14	1344	4849	9.01		-	2.290	É
7735564	XS	31	PSL		0T0800302A	7344	6494	9.01		0	-0.000	
10	X	25	RSL		a	7344	6584	.01		O	0.00	
S.COLL OF PEN	Vd	37	SCE		10488604	5360	1933	00.0		Ca	-0.000	t
SACRATENTO	CA	11	SAC		20	8318	8560	3.43		(96.9	3
ACRAMENT	CA	31	SAC		0708006036	8318	6580	3.43		C	00.0	
1:3.	CA	38	22%		0T08034	8283	8568	00.0		0	0.00	i
1113.76.15	CA	38	e I		0T08034	8303	6543	00.0		0	-0.000	•
ACRAMENT	CA	52	SAC		0708006136	8318	8580	8.43		O	0.00	3
ACREVENT	CA	37	MAD		800	8304	8580	00.0	-0.00	-0.000	-0.000	04/21/76
THE	VS	37	NAO.		0108006307	8204	8580	00.0		0	-0.000	

LOCATION	51	4	01 111	17 10	CIRCUIT NO FACIL CEN R	REG V	I	LATITUDE L	LONGITUDE	1977	1984	CREATION
		:			202 7	5197	2104	u	60. 98	•		7/10/10
SASTINE		::	2 2		OTOBORALI	5297	3104) II			5	4/2017
2011111		7 :	2		100000000000000000000000000000000000000	1000	1000					11.00
200	Ë :	0	2		000000000000000000000000000000000000000	2010	1000) W			, ,	110
1	-		200		111000010	6265	1000					4/24/7
21.1	200		315		100000000000000000000000000000000000000	0020	0000					1
21100	2 0	25	370		9000010	7288	4659	39.01	97.40	2.005	5,651	1
	N X		2		ornound	7288	46.54	0		0	0	4/21/7
1 .	2 4	200	200		80700014 FAS	7288	4658	9.0		0.0	0	4/21/7
	CA	11	Sis		20	8724	8552	6.7	.21.47	40	9	4/21/7
	5	31	8:5		0108006039	8724	8552	6.7	.21.47	0	0	4/21/7
	CA	52	Sis		18006135	8724	8352	6.7	.21.47	63	0	21/7
50	No.	11	SBY			5573	1300	3.4	75.63	-	13	4/21/7
4.1	MO	31	SHY		00103001005 FSS	5573	1300	4.8		0.0	00	4/21/7
6/3	HD	52	SBY		010000100	5573	1300	9.4	75,63	0	0	4/21/7
SALT LANE CITY	בח	11	SLC		18 FSS	7573	7080	0.7	111.73	510	20	4/21/7
7 1	17	11	Zrc		18	7573	7080	1.0	11.97	43	6	4/21/7
1 1	5	31	Sic		0108005033	7573	7080	2.0		0.0	000	4/21/
T LANE CI	15	34	SCC		005-231	7573	7080	0.1		0.0	0	113/1
T LAKE CI	5	37	nsc		0108006307	7576	7065	0.0	-0.00	0	0	21/1
ALT LAKE CI	15	37	USD		8006317	7576	7065	0.0	00.00	0.0	8	4/21/1
ALT LEV	10	37	nsa		0108006316	15/6	7055	0	00.00	0.0	0 0	1/57/1
T CAKE CI	27	25	375		0108005153	7573	7080	1.0		0.0	0	1/13/5
*1	TX	35	Los		0109004050	8967	4563	0		0.0	00	4/21/7
	X	38	Sol		0108029	8367	4563	0.0		0	0	1/23/2
1.7	TX	52	271		0100015	8967	4565	0.0		0.0	0	=/51/
SATE ANTONIO	TX	11	SAT		12	9203	4088	3.6		in	2	
	TX	31	SAT		0108004023	9203	4068	30.0		0.0		21/7
SAN ANTONIO	X	34	SAT		9674	9203	4068	3.8		0.0	0	4/21/7
7.7	×	37	USG		0103006307	9225	4062	0		C 6	0 0	27/1
AN ANTONI	×	37	CSO		0108006316	5225	4062	0.0		0	3	1/27/1
AN AUTOUI	×	38	300		0108029	0616	+035	0				2:/1
44 ALTOTIO	×	25	148		80100U11 FSS	9203	4069				3 4	7
36 47	5	33	Sun		0108035	91/3	0000				3!	1121
0	5	11	S. A.		61	9466	1657				3 :	111
347 01560	3	10	242		010000010	0 400	7600			2 6	2 0	1/2//
00000	3 0	17	750		01000000000000000000000000000000000000	946	7629	0.0		0.0	00	4/21/1
	1 5	37	1187		0108006306	8946	7629	0.0		0.0	8	21/7
	20	8	17.7 V		0708035	9473	7638	0.0		0.0	0	2117
6	CA	39	SAN		0108035	9946	7637	2.7		0	0	1/52/4
411 01	CA	52	SAN		0708006140	95.66	7637				::	-/23/1
22 22	73	31	SFC		0708005039	8529	8710	7.36		0.0	0	113214
AN FP	CA	34	SFO		006-229	8529	8710	7.3		0.0	0	21/7
ISHVES IN	S	37	N I		0108006307	3492	8719	0.00		(3	0	4/21/7
AN FPALLET	CA	37	7.10		0108006309	8492	8719	0.0		0.0	0	4/21/7
11 FPANCIS	CA	52	SFO		0708006139	8529	8710			0.0	0	115712
4" JOSE	CA	37	UTR		8006317	8583	8619	0		0	0	4/5
200	CA	37	c.T.o		07080053U7	8583	8619	0		0.0	0	21/1
411 008	CA	37	UR		0709006316	8583	8619	0	00.0-	0	0	34/51/76

PAGE

LOCATION	S	=	111 10	1v 10	CIRCUIT NO	FACIL	CEN REG	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
SAN WAFAFI	43	14	N. W.			MIL		8433	8741	10.	122.52	1.000	.00	1/1
	CA	33	SAF		010803	MIL		8433	8741		122.52	-0.000	-0.000	04/21/76
20000000	3	4.5	400		DIGROTO	SAN		9076	7987	0	-0.00	-0.000	-0.000	04/21/76
904000000	50	200	000		070800613	0		9016	7987	0	-0.00	-0.000	-0.000	04/2:/76
CANATON	1	37	CVK		0T0800231	CAL		5897	1452	0	-0.00	-0.000	-0.900	04/21/76
SETTA BLA	CA	37	CMO		00708006317	CAL		1926	7798	-	-0.00	-0.000	-0.000	04/21/76
SE . TA 21.4	CA	36	NTX		0T0803	MIL		7226	7790	00.0	-0.00	-0.000	000.0-	0.4/21/76
17	CA	11	SHA		-	FSS		9172	8175	24.4	119.75	4.532	9,427	04/21/16
(II)	CA	31	SHA		4090080	FSS		9172	8175	~	119.75	-0.00	-0.000	04/51/16
a	CA	37	CHE		070800631	CAL		9171	8150	00.0	-0.00	000.0-	0000-0-	04/21/76
FILE BARBAR	CA	52	SEA		070800614	FSS		9172	8175		119.75	000-0-	-0.000	04/21/76
A PASIA	CA	35	SFX		010800605	NAS		9084	8300	00.0	-0.00	-0.000	-0.000	04/21/16
SANTA MARIA	CA	52	SEX		T080061	FSS		9084	8300	•	-0.00	-0.000	-0.000	04/21/16
ATITA	CA	38	STS		0108035	MIL		6341	8605	0	-0.00	000-0-	-0.000	04/21/16
507.3	FL	37	UYC		010800	CAL		8595	1094	00.0	00.0-	-0.000	-0.000	64/21/76
SAULT STE MARIE	M	11	288		6	FSS		4869	3471	6.45	84.22	1.360	2.668	04/5:/75
T STE	2 11	14	INS			MIL		4319	3458	6.25	84.47	1.000	1.000	04/21/15
	×	31	25.		010800	FSS		4869	3471	6.45	84.22	-0.000	0000	04/27/16
STE	K	33	II.R			MIL		4919	3459	0	84.47	000-0-	000.0-	04/21/16
-	K	52	Sok		010800311	FSS		4869	3471	6.45	84.22	-0.000	000.0-	34/21/16
SAVELHAH	GA	11	SAV			FSS		1267	1405	2.15	81.56	6.785	14.712	04/21/16
SAVATUAH	6A	31	SAV		010800200	FSS		1267	1405	•	81.36	-0.000	000.0-	91/12/10
SEVALMAH	6 A	37	NZX		0108002	CAL		1266	1379	00.00	-0.00	-0.000	-0.00	04/21/16
SAVATTAR	75	38	SVR			MIL		7231	1379	0000	00.00	000-0-	2000-0-	54/51/16
SAVETTAH	GA	52	SAV		010800	FSS		1567	1405		61.36	-0.000	-0.000	04/21/75
SAYVILLE	111	37	147		0800131	CAL		1064	1236	00.00	-0.00	-0.000	-0.00	04/21/76
SCHENECTABY	NY	38	SCH		0108021			4621	1679	o .	00.00	-0.000	-0.000	04/21/76
SCOTTSBLUFF	NE	11	BFF					6992	5815		03	1.263	2.362	04/21/76
SCOTTSBLUFF	NE	31	G L		07080050			6972	5615		900	0000		91/12/40
SCOTTSBLUFF	NE NE	25	85.		00108005127	188		6972	5615	-	30	0000	10.00	0-/21/15
SEATTLE	V R	11	Z>E		7 .			65/1	9990	- 1	200	6000.	612.1	04/61/18
SECTILE	× 3	11	SEA					65/1	0000	- 1	200	11.455	2000	04/61/16
SEATTLE	4	21	25.4		01080060			0011	0000	20.74	100000			01/2/10
SEALTLE	4 .	* *	4 3 3 3		022-0	2 2		7227	0000		10	0000	000	04/21/16
Sealle		44	2 11		OTOROGE	700		6.536	8696		-0.00	-0.000	-0.00	04/21/16
25.4715	3	37	VFU		0800000	CAL		6336	8698	-0.00	-0.00	-0.000	-0.000	04/21/76
SEATTLE	V.	37	VFU		0108005	CAL		6336	8896	-0.00	00.0-	-0.000	-0.000	04/21/76
SEATTLE	4.	52	SEA		070800613	FSS		6371	9890	-	122.04	000-0-	-0.000	34/21/76
SEATTLE/TACOMA	AR	37	VFZ		070800531	CAL		6336	9688	0	-0.00	-0.000	-0.000	04/21/76
SEL	AL	14	SER			MIL		1759	2354	(A)	87.18	1.000	1.000	04/51/16
×13	AL	38	SEK		0108028	MIL		1759	2354	32.35	87.18	-0.000	-0.000	04/21/16
SEXTOR SUMMIT	00	35	SXT		01080	N.S		1450	8972	0	00.00	-0.000	-0.000	04/51/76
SHELRYVILLE	IN	38	35%		08025	MIL		6288	2910	-0.00	0	-0.000	0000-0-	04/21/16
SHERIDAN	*	11	also			500		6542	6507	3		1.503	2.846	04/21/76
SHERIDAN	*	31	ars		010800502	155		6542	6507	4.7		-0.000	-0.000	04/21/76
1.3	*	52	410		090021	FSS		2459	6507	44.74	·,	-0.000	-0.000	04/21/76
Lui	LA	14	840			MIL		8268	3482	32.50	93.68	1.000	1.000	04/21/16
SHREVEPORT	L _A	35	NHS		07080	SMI		8290	3502	00.00		0000	0000	04/21/76
SHAEVEPORT	4	37	1 2 2		2	CAL		8272	3475	00.0-	•	000.0-	000.00	04/51//6

CREATION

LOCATION	51	7	01 111	IV ID	CIRCUIT NO	FACIL	CEN REG	>		LATITUDE	LONGITUDE	1977	1984
-		S.	710		0	Fee		8290	3502	-0.00	00.0	-0.000	-0.000
200000000000000000000000000000000000000	1 1	11	Y NO		16	500		7121	5668	41.30		1.005	1.043
	1 1	: :	****		0108065027	FOR		7121	5668	41.30	03.13	-0.000	0
2000	1	4 0				000		7121	5664	41.30	3.13	-0.00	1
- (2 5	7 .			27000010	200		56.03	1500	00.00	00.00	0000-0-	0
	2 5	2 .				MAI		5603	1 2 3 4	-0.00	0.00	-0.000	-
٠,	2 5	0 2	707		610-500	10.10		6486	75	0.0	00.0	-0.000	-0.000
VIII VIII VIII VIII VIII VIII VIII VII		, K	× 100		0104003058	NES		9849	4756	0.0	00.0	-0.000	
;;		34 (XI'S)	MIL		6486	4756	-0.00	00.0	-0.000	-0.300
, .	1 2	000	XOV		0100003124	500		6486	4756	-0.30	0.00	-0.000	-0.000
STORY NOTES	200	3 2	200			52.5		6272	4905	C	0.00	-0.000	0.0
1 1 7 1	S	3 1	127		0709003313	CAL		6229	0064	-0.00	00.0	-0.000	-0.000
CALL	S	33	FOC		0108931	MIL		6272	4905	-0.00	•	-0.000	-0.000
17	S	52	FSG		0708003124	FSS		6272	4905	0	•	-0.000	-0.000
	A	32	517		GCA7134	FSS		4213	10558	-0.00	00.0	-0.000	-0.000
AXIII	AX	51	SIT			FSS		4213	10558	-0.00		-0.000	-0.000
SKAERTHA	AX	32	NYS		GCA7131	F SS		2711	11958	0		-0.000	-0.000
Saypra	12	38	ra1			MIL		7022	2652	-0.00		-0.000	-0.000
FPANCISC	CA	37	400		9	CAL		8525	8717	0		000-0-	-6.300
0	CA	37	445		1	CAL		8525	8717	0.0		-0.000	-0.000
ö	111	11	Sun		10	FSS		5918	3218	1.8		5.554	11.817
SOUTH REND	111	31	SUN		3013	FSS		5918	3218	41.87		-0.000	-0.000
SOUTH REND	IN	37	*UR		3002311	CAL		5918	3206	C	00.0-	-0.000	-0.000
SOUTH REND	In	25	SBN		0706003113	FSS		5918	3218	41.87	86.52	-0.900	-0.000
SOUTH REYROUTH	AM	19	1.2 W		21	MIL		5444	1204	0	-0.00	-0.000	-0.000
SPORALE	44	11	SFF		77	FSS		6539	8164	47.60	117.46	3.262	6.438
SPOKATE	N.	14	SKA			MIL		6257	8210	~	117.65	1.000	1.000
SPORATE	V.	31	SFF		0108006036	FSS		6539	8164	47.60	117.46	-0.000	-0.000
SPOKALE	V.	35	GEG		6	MES		6257	8193	-0.00		-0.000	0
SPOKATE	d B	37	770		0703006317	CAL		6247	8160	-0.00		-0.000	-0.000
SPOKANE	4	37	371		0108006307	CAL		6247	8180	-0.00		0000-0-	-0.000
3507275	4	37	271		0108006316	CAL		6247	8180	0		-0.000	-0.000
a	N.	37	371		0108005315	Cal		6247	8180	-0.00	-0.00	-0.000	-0.00
Spekali	VR	38	GEG		0108034	MIL		6257	8193	-0.00	-0.00	-0.000	-0.000
Sporane	d's	38	SKA			MIL		6257	9210	47.62	117.65	-0.000	-0.000
SPUKITE	V	52	SFF		0108006156	583		6539	8164	9.	117.46	000.0-	-0.000
3.7x2cs	4	25	GEG		0108005136	258		6257	8193	0.0	-0.00	-0.000	-0.000
SPAINGFIELD	11	35	IHS		03058	N.S		6553	3551	0.0	-0.00	000.0-	
-	11	38	Ids		0108027	MIL		6533	5521	0.0	00.0-	-0.600	0
2 2	11	25	Ids		0108003118	500		6553	3521	-0.00		-0.000	-
Spolitisfield	MO MO	11	265		14	FSS .		7311	2852	1.5		2.673	
Spoligalita	0,0	31	255			500		7511	2652			000.0-	000.00
SPRINGFIELD	0	37	X7.		0108002302	CAL		7310	3836	0		-0.000	-0.000
Spal. GFIFLD	80	52	SGF		0100014	F 5.5		7311	3852	7.2		000.0-	0
SpolyGFIELD	HO	38	250			MIL		90	2661	0.0		-0.000	0
-	2	35	STC		0108003056	NXS		5718	4688	0.0		000.0-	0
ST CLOUD	N.S.	25	STC		54	FSS		5718	4688		0	00.0	0
+-	20	11	STL		14	583		2	0250		0 0	01.0	0 0
	20	31	STL		0108003010	FSS		6796	3550	33.01	90.53	0000	000.0
-	0	34	STL			NWS.		6138	3520		5.5	-0.000	-0.000

LOCATION	12	=	111 10	17 10	CIRCUIT NO	FACIL	CEN REG	>	ı	LATITUDE	LONGITUDE	1977	1984	CREATION
1								1300	5			5	5	04/20176
ST LOUIS	0	0	1.0		*********	יייר ו		0000	0 0					1,30
ST LCUIS	0	00	316		1200013	11.		9110	2		•	3	2	1777
T LEUI	0	52	STL		010900	582		9619	25	9.0	0	00.	2	4/21/1
-	CX	80	STL		010003	F55		6195	52	6.0	-	.00	0	4/22/7
		4	0.0		010003	MIL		5775	6 5	0.0	-	00.0	0	4/2:/7
9.0000000						000		8203			667	2. 32	10	4/21/7
TE IERSEUMS		1:			100000010	000		8004	1 2			0	0	
SUL		1			10000000	000		2000	9 4			00.0	0	4/21/7
BUNGALLER	7	20	1		040000000000000000000000000000000000000	000		7027	1 5		21.0			4/2://
STATE TOTAL TASS	4	9	1		chennonin	0 0		0 0				3 .	0	11311
STCCKTON	Z	11	SCK			200		0 1	20	0.	•	21.10		1/27/
STOCKTON	CA	31	SCK		010800603	255		0 1 1 0	20	. 0	51.4	00.0	3	1/2/1
STACKTON	40	37	ACA		010800631	CAL		8435	53	0.0	-0.0	0.00	0	1/27/2
STOCKTON	50	38	SCK		108035	MIL		8448	3	7.8	•	.00	8	4/21/7
STOCKTON	CA	52	SCK		010800	500		8448	52	7.8	21.4	9.00	0	4/21/7
Silvait	AK	32	100		GC47131	533		5489	53	5.3	1.64	00.0	0	4/21/1
631.415	SC	14	Sec			MIL		6055	40	3.9	360	.00	8	4/21/7
S.LoTE a	200	33	550		010802	"IL		6855	5 5	3.9	-	0.00	00	4/21/7
2000000	M	I N	SYR		01080104	50%		4782	66	0.0	-	0.00	0	4/21/7
מאט ביינים איני	AN	37	74.		00108005305	CAL		4798	66	0.0	0	00.	00	4/21/7
	M	d N	al s		0108022	MIL		4782	66	0.0	0	00.0	0	4/21/1
, ,	*11	N.	a L		010802	MIL		4782	99	0.0	6	0.00	00	4/21/7
, .	×××	25	a L		010800	on the		4782	66	0.0	6	00.	0	4/21/7
1 5		1 1	16.8			N T N		6249	(5)	7.1	22.4	1.90	0	4/21/7
1					200010			67 77				00.0	0	4/2011
140000	4	0 0			1000000	11.		25.70	1 0				, c	1,000
TALMETTIA	X.	201	4		614110	200		100	200				2 0	/177/-
ALKEE TWA	Y	21	ANI		6040879			4000	10			9 1	2 1	:
TALLAMASSEE	1	11	17.					2000	7		11 6	000	3 5	/17/
7 177	FL	31	11.		00109005003			1635	1			00.0	0	1/12/1
ALLAMASSE	7	37	JY.		070800231			7877	7.	0.0		.00	2	1
ALLAHASSE	FL	52	17.4		010300210			7892	72	4.0	11	00.0	2	4/21/7
. 4	i.	14	FCF			MIL		8197	14	7.8		.00	9	1
TAUPA	FL	10	174		010800205	NWS		8175	16	0.0	000	00.00	0	4/22/1
14.54	7	37	WAL		010800230	CAL		8173	14	0.0	100	0.00	2	1
14.02	1	37	AHE		00108005305	CAL		8173	14	0.0	-	00.	0	1/23/1
TAYPA	FL	37	*KL		070800231	CAL		8173	14	0.0	property.	00.0	0	4/5:17
TAYPA	1	38	FLF		0104024	MIL		8197	7	7.8	100	00	0	1
14.07	1	25	17.		010800	500		6115	16	0.0	m .	00.	0	4/51/1
14.04	1	52	174		070800513	FSS		8175	16	0.0	-	0.00	0	4/21/1
725244	AX	32	TAL		6CA713	525		1969	73	0.0	1.0	0.00	9	4/51/7
741,4114	14	51	141		6649880	FSS		1989	173	0.0	-	0.00	9	4/21/7
TUAH 3	IF	11	HUF			582		6455	12	9.5	-	18	7	4/21/7
TUAH 3	111	31	# J.H.		010800301	582		6455	15	9.5	-	0.00	0	1
1.	111	37	713		-	CAL		6459	1.4	0.0		0.00	0	1/23/1
TUAH 3	11.	33	HUR		0104025	MIL		6425	15	0	-	00.0	0	4/21/7
TUAH 3	13	25	101		070800311	552		64.25	12	50	-	0.00	0	4/21/7
OHOUS	L.H.	11	108			SSS		4385	43	0.7	m	2.82	t	1
a	72	31	11.8		0108010	50 tu		4985	*	7.0	m	00.	0	4/21/7
151699090	2.	33	14.8			MIL		4985	1020	40.73	73.91	-0.000	-3.600	04/21/76
Ct.	3	52	12.8		011080010	FSS		4385	43	1.0	-	00.	0	4/21/7
	a a	11	TXK		13	525		8103	61	3.2	-	.37	9	12117

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LOCATIO's	51	=	01 111	17 10	CIRCUIT NO FACIL	CEN REG	>	I	LATITUDE	LONGITUDE	1977	1984	CREATION
TENANCES	4	31	TXK		108002020		8103	3618	3.2	93.97	00	00	4/22/7
TEXANKLA	AP	52	TXK		0708002120		10	3618	3.2	93.97	. 30	00	4/51/7
2366	80	11	STO		21		6758	8687	5.8	20.	.91	63	4/21/1
	OR	31	OLS		0108006037		15	8687	5.8	20.	.00	0	4/51/7
DALLE	CB	25	STO		T08006137		6758	6687	0 0	50	0	0 6	4/21/7
TVARIAL	70	11	A Y		19		2426	1481	0 . 0	9:		0 0	1/2/4
בהבפאור	A	31	H .		04090		2476	1011	0 0	116.31		3 6	4/2014
	9 5	200	177		OT DOUGHT		7757	1699				0	4/21/7
TOLED	3 0	מו מ	101		08001049		5738	2850	0	00.00	0000	00	04/21/76
101 100	5 6	3 6	101		0108025		5738	2850	0.0	-0.00	.00	00	4/21/7
10: 603	HO	200	10.5		0709001112		5738	2850	0.0	-0.00	00.0	00	4/21/7
TOLED?	4	11	100		21		6591	6468	4.9	22.	.95	=	04/21/76
TOLEDO	d's	31	100		06037		6591	6468	5.4	22.	00.0	00	4/21/7
10,500	d H	25	700		0108006137		6591	6168	4.9	122.61	60000-	0	1/23/4
TO: SPAH	711	11	177	•	18		8316	7817	7.8	16.	1.45	0 0	4/27/1
	72	31	11		0708005034		8516	7817		116.98		2 6	1/17/1
	SY	7 1	101		01000000		1103	4064	000	000		0 0	1/12/4
TOPEKA	2	35	10:0		010000000		1100	7904			9 6	9 6	1/2//
4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2	60	105		00108030 00100014 FCC		7103	4203		00.01	0000	0	1/2/1
	2 .	11			0		5287	3441	4.7	85.37	92	77	4/21/7
בשטיים בידו	: E	31	2 2		108003016		5287	3441	4.7	85.37	00	00	4/21/7
	WI	(M)	110		0108026		5287	3441	4.7	85.37	.00	00	4/21/7
17	IW	52	TVC		108003116		5287	3441	4.7	85.37	.00	00	4/21/7
THINAD	00	11	145		16		1981	5633	7.2	104.28	1.402	34	4/21/7
TRIVIDAD	03	31	IAD		0108003028		1961	5633	7.2	. 50	.00	00	4/21/7
C	00	52	TAD		ď		1961	5633	7.2	104.28	00.	00	4/21/7
Jal	90	31	110		0108006037		0619	8873	0.0	.0	0	0	4/21/7
TRUTH OR CONSEQUENC	Z	11	105		17		8963	5885	3.5	07.	66.	0 0	1/27/2
00	2	31	108		0		8963	5685	3.5		00.00	0 0	1/27/1
3	2.5	25	10.5		0108004130		8963	5685	2.0	107.14		1 6	04/21/15
100001	74	11	200		OTORODEOTS		1926	6477		::	000	00	4/21/1
10001	27	1 1	× 10 ×		0108005316		9345	6485	0		00.0	00	4/21/7
7.050.7	AZ	37	XHC		06307		9345	6485	0.0	-0.00	.00	00	4/21/7
TUCSOU	AZ	37	хно		0108006317		9345	6485	0.0	-0.00	. 00	00	4/22/7
TUESON	74	38	TUS		0108033		9367	2279	2.1	11.	. 03	0	4/23/7
TUC3071	24	52	100		0708006135		9367	2149	2.1	11.	00.	00	4/21/7
TUCHMEARI	NM	11	166		17		8571	5373	5.0	03.	99.	00	4/21/7
TUCUMCARI	23		100		00108004030 FSS		8371	5373	5.0	103.70	00.00	00	4/21/7
TUCUTCARI	2.	25	155		0108004150		8371	5373	2.0	03.	. 00	00	4/21/7
TULSA	ŏ	11	101		13		7707	4173	6.1	95.68	8.41	0) (4/21/7
17,34	Š	31	יינ		0100010		1011	41/3		92.68		3 6	1777
TULSA	× o	37	247		CUSCUUBOID		1101	41/3	1.0	90.00		3 6	1/17/1
7.1.5A	5 6	10	70.		74200040		1011	0 1 1 1		00.00		3 6	77277
101.54	5 6	0 10	7HZ		010000000000000000000000000000000000000		7707	4173	2 .	05.68	0.00	00	4/21/7
TULSA	5 8	200	12.		80100010		7707	4173	36.14	95.68	-0.000	-0000	04/21/76
100000000000000000000000000000000000000	5 4	11	101		6		7643	2545	0	87.66	.65	17	04/21/76
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LOCATION	5	7	01 111	17 10	CIRCUIT NO FAUIL	CEN REG	>	x	LATITUDE	LONGITUDE	1977	1984	CREATION
TUSCALOUSA	AL	31	TCL		0109002015		1643	2545	3.28	87.66	-0.000	-0.000	04/21/76
TUSCALOOSA	AL	52	151		12		1643	2545	3.28	87.66	-0.000	-0.000	04/21/76
Tuscen	24	14	CHA				9354	6463	2.17	110.88	1.000	1.000	04/21/75
TAIN FALLS	CI	37	ALF		00T08U06317 CAC		7275	7557	00.0	-0.00	-0.000	-0.000	04/21/16
TYLER	1×	11	118		13		3423	3761	2.13	95.68	1.159	2.185	04/21/76
171,52	11	31	118		070007		8453	3761	2113	95.69	-0.000	-0.000	04/21/76
11/59	11	37	XLS		0108004314		8417	3744	00.0	00.0-	-0.000	-0.000	04/21/76
17,54	TX	52	118				8423	3761	2.13	95.68	-0.000	-0.000	04/21/76
UKIAH	73	11	UKI		20		6211	8863	9.01	123.19	1.749	3.385	04/21/76
UK18H	CA	31	CKI		0108006038		8211	8883	9.01	123.19	-0.000	-0.000	04/21/76
UK 15H	45	25	CK1		0108006158		8211	8683	3.01	123.19	-0.000	-0.000	54/2:/76
חוזערסארנננו	44	32	Civik		133			12607	00.0	-0.00	-0.000	-0.000	04/21/75
UTICA	11.7	11	UCA		1		4109	1904	3.02	75.63	5.636	12.423	54/23/15
UTICA	1.7	31	UCA		0708001003		604	1904	3.02	75.63	-0.000	-0.000	04/21/76
UTICA	147	52	UCA				604	1504	5.05	75.63	-0.000	-0.000	04/21/76
VALUEZ	AX	32	V.5		6CA7134		3063	11541	1.12	146.25	-0.000-	-0.000	04/51/76
VALUOSTA	64	11	ארם		t		7718	1508	66.0	93.08	2.732	5.777	04/21/75
Val UDSTA	V 5	14	VAC		MIL		7676	1595	16.0	83.20	1.000	1.000	04/21/75
VELDOSTA	20	31	ALC		0108002009		7718	1588	66.0	83.08	-0.000	-0.000	04/21/16
41200 13V	75	33	740		0108024		9191	1595	16.0	83.20	-0.000	-0.000	04/21/75
	64	52	VLD		0109002109		7718	1588	66.0	82.08	000.0-	-0.000	51/13/70
05193/01/7	1	33	844		0108020		8071	2090	00.0	-0.00	-0.000	-0.000	04/21/76
VA-10-11	10	37	XCF		0109002302		6969	2713	00.0	-0.00	-0.000	-0.000	04/21/75
V4:1081.14	00	37	XCH		0708002311		6086	2713	00.0	-0.00	-0.000	-0.000	04/21/76
VANDALIA	10	37	XCF		62		6088	2713	00.0	-0.00	-0.000	-0.000	04/21/75
HOTE DESK	14	111	VIRB		5		8023	774	7.55	80.21	3.640	7.407	04/21/76
	i	::	o ou		01080020		8023	774	53	80.21	000.0-	-0.000	04/21/76
	· L	37	X		0109005305		9024	77.9	00.0	-0.00	-0.000	-0.000	Cu/21/76
	ū	52	VKB		0108002110		8023	77.4	7.55	80.21	-0.000	-0.003	04/21/76
	1 x	33	101		0708004052		9230	3737	00.0	-0.00	0000-0-	-0.000	04/21/76
VICTORIA	TX	55	VCT		0100011		9230	3737	00.0	-0.00	-0.000	000.0-	04/21/16
VICTORVILLE	VJ	38	VCV		0108035		9074	7743	00.0	-0.00	-0.000	-0.000	04/21/76
VITETARD HAVEN	MA	37	77X		0108001310		4530	1065	00.	-0.00	-0.000	-0.000	04/21/76
VISALIA	53	37	746		0108006307		6746	9139	00.0	-0.00	-0.000	-0.000	04/21/76
* LEBANON	3	37	ACH		00108901310 CAL		4356	1584	00.00	-0.00	-0.000	-0.000	04/21/16
2400	TX	35	ALT		0108004051		6100	4014	00.0	-0.00	000-0-	-0.000	94/23/40
4400	1.	25	ACT		0100010		8100	4014	00.0	-0.00	000-0-	-0.000	94/51/15
WALLA WALLA	× ×	11	VTN		21		\$099	8262	5.88	118.03	3.087	2.909	04/21/76
WALLA WALLA	4 4	31	ALA		0108005032		5099	8262	5.88	118.03	-0.000	-0.000	04/21/76
WALLA WALLA	N A	37	170		0108006317		6611	6559	00.0	-0.00	-0.000	-0.000	04/21/15
ABILA MALLA	3	52	ALA		0108005132		6004	8562	5.00	118.03	-0.000	-0.000	04/21/75
1136677	TO.	37	TKO		0108005305		5543	2392	00.0	-0.00	-0.000	-0.000	04/21/16
113007	Ö	33	108		22		5548	2392	00.0	00.00	-0.00	000.0-	04/21/76
MARUICA	×	37	110		0109002311		4570	1203	00.0	-0.00	-0.000	-0.000	04/21/75
X31FeVI	id	27	110		0106002312		0235	1203	00.0	-0.00	-0.000	-0.000	04/2:/76
MANUEL	I X	37	TLO		0109001310		0255	1203	00.0	-0.00	-0.000	-0.000	04/21/16
WOTE: THE AM	00	11	SUC		3 APTCC		5631	1578	8.85	77.03	2.800	7.979	04/21/75
	20	111	DCA		588		1631	1578	9.01	76.78	25.459	57.658	04/21/76
	20	54	30%		IFSS		5651	1578	93	77.03	3.152	7.141	04/51/76
	3	31	00.4		00T08001005 FSS		5631	1578	8.85	77.03	-0.000	-0.000	04/21/76

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LOCATION	57	7	01 111	1V 1D	CIRCUIT NO	FACIL	CEN REG	>	ı	LATITUDE	LONGITUDE	1977	1984	CREATION	
											,		,		
	00	34	VOO		001-201	5		2631	1578	36.85	77.03	000	3	04/21/16	
MASCINGTOR	00	37	7.7		02	אר			1583	-0.00		•	000	4/21/1	
ilna	20	37	76.5		503	46			1583	-0.00		•	00.	4/21/1	
65	20	37	DCA			ער			1578	33.85	77.03	•	00.	4/21/7	
LH	00	38	900			17	-		1578	39.85		•	00.	4/21/7	
	00	38	000			-1			1578	39.85		•	00	4/21/7	
	00	25	000		0.5	5.5	-		1570	38.85	•	•	0	4/21	
ABST.T.GTON	20	9	CCA			SS			1578	38.85	77.03	000.0-	00	4/21/7	
	20	9	DCA			SS			1578	38.85		-0.000	00	4/21/7	
. :	20	90	UCA			SS			1578	38.85		-0.000	0	04/21/76	
	00	60	CCA		605	SS			1578	38.85	77.03	-0.000	00	4/21/7	
1010.14507	200	9	DCA			SS			1578	33.85	77.03	-0.000	0	4/21/7	
-	00	37	זרר		F08005305	1		5622	1583	-0.00	-0.00	-0.000	00000-	04/21/16	
0	IA	11	ALC		10	SS			4161	45.44	92.25	1.386	2	04/21/76	
STATESTED	IA	35	ALC		08003058	S.			4161	42.04	92.25	-0.000	0	04/21/76	
	14	52	ALC		0108003117	SS			4181	45.44	92.25	-0.000	00	04/21/76	
1.7.1634.7	117	11	AHT		1	SS			2096	44.16	76.20	1.248	36	04/21/76	
1,2703724	7.1	31	TH4		08001003	55		•	2096	44.16	76.20	-0.000	-0.000	04/21/76	
	74	52	AHT		0708001103	S		619	2096	44.16	76.20	-0.000	-0.000	04/21/76	
	S	11	ATY		6	SS		029	5074	45.31	97.40	.962	1.750	4/21/7	
11.101.17	0	33	ATY		0708003024	5		029	5074	45.31	97.40	20000-	-0.000	04/21/76	
27 (10) (10)	0 0	20	ATY		00T08003124 F	U		029	5074	1	97.40	0	000	04/2:/76	
	-	11	40.5		16	5		247	4013	44.74	89.38	~	15	04/21/76	
			20.0		0108003016			247	4013	-	89.38	-0.000	000	04/21/76	
771.671	3	20	404		16	S		247	4013	44.74	89.38	-0.000	000	04/21/76	
		11	EAT		21	100		353	8580	47.60	120.32	551	52	04/21/76	
13 01.0		31	EAT		96036	FSS	•		8580	47.60	120.32	-0.000	-0.000	04/21/75	
-	4.4	52	EAT		0708006136	55			8580	47.60	20	000	-0.00	04/21/76	
500	5	35	ENV		290900			1654	7413	-0.00	-0.00		-0.000	04/21/76	
T FALM BEAC	7.	33	Pel		0108002054	5		6171	612	00.0-	-0.00	000	-0.000	4/21/7	
ET PAL" DEAC	7	37	TLE		0108002302	11		5166	607	00.0-	00.0-	000	-0.030	4/21/7	
PAL" REAC	J.	37	YUE		0706002312	75		8156	209	0.	-0.00	000	-0.000	4/21/7	
ST PELM B	7	37	TUE		105305	יר		3166	209	-0.00	-0.00	000	-0.000	4/21/7	
PALM BEAC	7.	52	Fel		0102002110	SS		9171	612	0	-0.00		-0.000	:	
STFIELD	FA	38	HAF		0108021	7		4622	1431	-0.00	-0.00	000	-0.000	4/2	
-	NY	38	FOR		09022	1.		2484	1241	00.0-	-0.00	000	0000-0-	04/21/76	
	>	11	HLG		٠	SS		5727	5544	0.1	80.79	.503	2.990	4/5	
4HEE1 1116	>3	31	HLG		0108001006	S		5727	5544	0.1	80.79	000	000.0-	4/21/1	
ELING	>	25	HLG		08001106	25		2727	5544	0.1	80	000	-0.000	4/51/7	
SE T330	V.	14	P.O.S			נר		5177	8953	8.3	22	00	1.000	4/21/7	
WHICPEY ISLAND	N N	38	SO.		00T08034 M	1		17	8953	8.3	122.67	000	-0.000	4/51/7	
111	X	11	ICT		14	SS		20	4532	7.8	97.40	.887	14.8.2	4/21/7	
	S.	31	ICT		0100001	SS		20	4532	7.8	97.40	.000	-0.000	4/21	
i	SX	37	YXH		00T08005305 C,	1,		1489	4520	0.0	-0.00	00	-0.000	1/53/1	
	S.	37	TXH		0108008316	1,		0	4520	0.0	-0.00	000.	-0.000	11	
CHIT	X	38	101		0108030	11		7503	4532	7.3	97.40	.000	00000-	21/7	
MICHITA	SX.	38	148		0108030	ור		63	4503	0.0	-0.00	0000	-0.000	21/1	
HITA	S.	25	101		0100014	50		23	4535	7.8	97.40	.000	000.0-	121	
ICHITA FALL	1×	11	SPS		13 +	50		8308	4418	3.8	98.55		8.356	121/1	
WICHITA FALLS	TX	14	SPS		ž	7		0	4418	3.9	98.48	000.	1.000		

0.00009 F.S. 0.356 4418 23.65 24.00 20.000	
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Mail Mail Mail Mail Mail Mail Mail Mail	2AE 0
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Main	
Mile	200
#11	155
Mark	11XX
MIL 5344 1465 -0.00 -0.0	100 001
10.5 F.S. 6544 1455 -0.00 -0.0	11.6 001
### 185 ### 185 ### 185 ### 185 ### 185 ### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 #### 185 ##### 185 ##### 185 ##### 185 ##### 185 ####################################	166 001
10 CAL 10 FSS	11.7
10 FSS	255
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112 CAL 4654 1389 -000 -000 -000 -0	HUL
12 CAL	901
12 FSS	37 2CF 0010
12 FSS 9046 5073 31.56 105.13 1.132 2.000 FSS 9046 5073 4.000 FSS 9046 5073 4.000 FSS 9046 5083 FSS 9046 5083 FSS 9046 5089 FSS 9040 FS	200
102 FSS 9046 5073 31.56 105.13 10.00 -0.00 FSS 9046 5073 31.56 105.13 10.132 7.28 8.28 9046 5073 31.56 105.13 -0.000 -0.00 8.28 FSS 9046 5073 31.56 105.13 -0.000 -0.00 8.28 FSS 9046 5073 -0.000 -0.0	30
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31.56 103.13 -0.000 -0.000	
36 FSS 721 6633 -0.00 -0	11.7
134 FSS	INK
135 FSS	190 001
25 FSS 8746 6589 -0.00 -	UNC
15 FSS 8746 6589 -0.00 -0.00 -0.00 -0.00 1.00 1.00 1.00	100
135 FSS 8746 6589 -0.00 -0.00 -0.000	INM
135 FSS 8746 6589 -0.00	TOO
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145 NWS 4520 1339 42.44 71.62 -0.000 -0.00	201 0010
10 CAL 4513 1330 -0.00 -0.00 -0.00 -0.000 -0.000 -0.000 MIL 4520 1339 42.44 71.62 -0.000 -0.000 1 FS 4520 1339 42.44 71.62 1.342 2.65 12 FS 6750 6610 44.16 107.72 1.670 3.03 22 FS 6750 6610 44.16 107.72 -0.000 -0.00	ORH 001
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027 FSS 6750 6610 44.16 107.72 -0.060 -0.00	
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LOCATION	ST	7	01 111	1V 10	CIRCUIT NO	FACIL	CEM	PEG.	>	r	LATITUDE	LONGITUDE	1977	1984	CREATION
WRIGHTSTOWN	3	14	LRI			MIL				1392	40.03	74.60	1.000	1.000	04/21/76
TRUE TELEVISION IN	3	9			00108022	"IL				1392	40.03	74.60	-0.000	-0.000	04/21/76
PRISHTSTOKY	N	60			00708021	MIL				1392	. 40.03	74.60	-0.000	-0.000	04/21/76
YENTYE	AM	11			21	583				8611	46.45	120.32	1.450	2.813	04/21/76
Yaring	4	33			00108006059	25,5				8611	46.45	120.32	-0.000	-6.000	04/21/76
YAKIAK	MM	37			00106006317	CAL				8607	-0.00	-0.00	-0.000	-0.000	34/21/76
744144	4.	525			00708006136	FSS				8611	45.45	120.32	-0.000	000.0-	94/21/76
YAYUTAT	AA	32			L6CA7134	FSS				10946	-0.00	-0.00	-0.000	-0.000	04/21/76
YOUTESTOWN	НО	11			9	FSS				2376	41.30	80.79	3.318	7.230	04/2:/76
V201757104	13	31			00108001012	553				2376	41.30	80.79	-0.000	-0.000	04/21/76
YOUNGSTOWN	10	52			00708001112	FSS				2376	41.30	80.79	-0.000	-0.000	04/21/76
7	AB	38			00108035	HIL				7171	-0.00	-0.00	0000-0-	-0.000	94/2:/76
YUMA	24	11			19	FSS				7165	32.70	114.59	2.217	4.508	04/21/75
Vilat.	24	31			00108006035	FSS				7165	32,70	114.59	-0.000	-0.000	C4/21/76
Y 14	A2	55			00108006135	FSS				7165	32.70	114.59	-0.000	-0.000	04/21/75
ZanESVILLE	HO	11			7	FSS				2394	40.15	61.93	1,637	3.258	04/21/76
ZATESVILLE	10	31			00108001012	F S S			5880	2394	40.15	61.93	-0.000	-0.000	04/21/76
Zamesville	O	25	-		00738001112	583				2394	40.15	61.93	-0.000	-0.000	04/21/76